ILLINOIS MARINE TOWING

3. Barge Inspection Report Forms (January 2016)

Equipment.	IN126450B		\	Vessel/Asset:	Albert C	
Company:	Ingram Barge Cr	mpany			Illinois River	/ 299.4
Inspection Date Time	01/01/2016 00	0-05		Location) 250.4
Load Status:	⊕ Empty ○ P	artial 🔾 Loaded				
boiler areas, machinery st	orage areas, wellde ive action must be i	ecks and other areas)	890, or other matenals [Ref: VGP 4.1.1] (3) -41 (4) The term "shee	i are stared, mo	ted and used (inclu	Safely accessible deck and cargo oding, as applicable, cargo holds, ocern are determined to be originating entration of all or grease, including
Are Decks Clean?	✓	Any \	iolations Discovere	ed during Insp	ection or any co	orrective actions required?
If no, were decks clea	ned?	НОИЕ				
Is the Water around the free of sheen?	barge 🗹					
Was a sample taken?						
Voids or Hopper Pumped	1?					
Sheen present in wate pumping?	erafter					
Inspected by (Printed)	Antonio Lopez					
Approved by (Printed)	Antonio Lopez		Approve	d by (Signatur	e)	
Fritism : your Erphalore Pripadohns : Hed	advisies that the p	គិរសម [™] ្ន គឺគ.ត្បាត់ស្ន [™] ្ន	M <i>erted</i> m acceptation	es indicated ar	"An	tones Lopez



Vessel General Permit Compliance

Equipment:	IN096085			Vessel/Asset:	Aggie-C	
Company:	Ingram Barge	Company		Walerway:	Illinois River	/ 277
Inspection Date Time.	01/04/2016	10.32		Location;	Mobil Coke Spout	
Load Status.	Empty) Partial () Lo	aded		·	
boiler areas, machinery s from the barge(s), correc	ssible areas whi forage areas, wi dive action must	ere chemicals, o elidecks and oth be initiated [Re:	yage, whichever is more frequi ills, dry cargo, or other material or areas) [Ref: VGP 4.1.1] (3) f: VGP 4.1.1] (4) The term*she is [Ref VGP Fact Sheet 3.4.4]	is are stored, mb) If pollutants or o :en" is to be unde	ced and used (including, as . constituents of concern are	applicable, cargo holds,
Are Decks Clean?	ভ		Any Violations Discover	ed during inst	ection or any corrective	e actions required?
If no, were decks cle	aned?					
Is the Water around the free of sheen? Was a sample taken	7					
	السلة :					
Voids or Hopper Pumpe	d? []					
Sheen present in war pumping?	ter after	The state of the s				
Inspected by (Printed)	LLeffier					
Approved by (Printed)	Brad Bond		Approvi	ed by (Signatu	16)	

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		Vessel General Permit Compliance	
Equipment [N126450B	Vessel/Asset.	Eileen C
Company: {	ngram Barge Coi	mpany Waterway:	Illinois River / 293
Inspection Date Time: (01/04/2016 16	:15 Location:	OXBOW
Load Status:	○ Empty ○ Pa	artial ® Loaded	
boiler areas, machinery sto from the barge(s), correcti	sible aleas where c brage areas, welided ve action must be in	k or per voyage, whichever is more frequent. (2) Location, chamicals, oils, dry cargo, or other materials are stored, misoks and other areas). [Ref: VGP 4.1.1] (3) If pollutants or dillated. [Ref: VGP 4.1.1] (4) The term "sheen" is to be unduring or organic oils [Ref VGP Fact Sheet 3.4.4].	ked and used (including, as applicable, cargo holds,
Are Decks Clean?	$oldsymbol{oldsymbol{arphi}}$	Any Violations Discovered during Inst	pection or any corrective actions required?
If no, were decks clea	ned?		·
is the Water around the t	oarge 🔽		
Was a sample laken?			
Voids or Hopper Pumped	? []		
Sheen present in wate pumping?	rafier		
Inspected by (Printed)	ERIC HANSON		
Approved by (Printed)	David Cullinan	Approved by (Signatu	
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Vessel General Permit Compliance

Edaibwest.	CBX2064		Vessel/Asset	Channahon (MV)	
Сотралу	Canal Barge Cor	mpany	Waterway:	Illinois River	ı 278
Inspection Date Time	01/05/2016 03	3 55	Location:	LYDIA CAMPBELL	, =
Load Status:	® Empty ○ P:	artial 🔾 Loaded			
boiler areas, machinery	csame areas where storage areas, wellde ctive action must be i	chemicals, oils, dry car cks and other areas) hitiated. (Ref: VGP 4.1.	hever is more frequent. (2) Location go, or other materials are slored, mb [Ref: VGP 4.1.1] (3) If pollutants or i 1] (4) The term "sheen" is to be undi P Fact Sheet 3.4.4]	ked and used (including, as a:	pplicable, cargo holds,
Are Decks Clean?	\square	Any Vi	olations Discovered during Insp	pection or any corrective	actions required?
If no, were decks cla	eaned?				,
is the Water around the	e barge				
Was a sample take	n? 🔲				
Voids or Hopper Pump	ed?				
Sheen present in wa pumping?	eler after				
Inspected by (Printed)	CALDRICH				and the stage of the
Approved by (Printed)	Carl Alcrich		Approved by (Signatu	ге) —	a/pld

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Vessel General Permit Compliance

Equipment	RCI259B	Vessel/Asset: Channahon (MV)
Company:	Canal Barge Com	pany Waterway: Illinois River / 278
Inspection Date Time.	01/05/2016 03:	
Load Status:	⊕ Empty ○ Pa	
boiler areas, machinery a from the barge(s), corre	storage areas, wellded ctive action must be ini	or per voyage, whichever is more frequent. (2) Locations to be inspected: Safety accessible deck and cargo hemicals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, iks and other areas). [Ref: VGP 4.1.1] (3) If pollutents or constituents of concern are determined to be originat liated. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including organic oils [Ref VGP Fact Sheet 3.4.4]
Are Decks Clean?	(⊋)	Any Violations Discovered during Inspection or any corrective actions required?
If no, were decks cla	eaned? []	
is the Water around the free of sheen?	e barge 🔽	
Was a sample taker	n? 🗌	
Voids or Hopper Pumpe	ed?	
Sheen present in wa pumping?	oterafter	
Inspected by (Printed)	CALDRICH	in the second se
Approved by (Printed)	Carl Aldrich	Approved by (Signature) - 2/DI

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Vessel General Permit Compliance

Equipment:	CBY439		Vessel/Asset	: Aggie-C	
Company:	Canal Barge	Company		: Illinois River	/ 299 05
inspedion Date Time	01/05/2016	05 46		KILLIAN HUGER	7 255 05
Load Status:	© Empty (⊋Partial ⊜ι		· · · · · · · · · · · · · · · · · · ·	
boiler areas, machinery : from the barge(s), corre	starage areas, w ctive action must	elidecks and o be initiated. IR	royage, whichever is more frequent. (2) Location, oils, dry cargo, or other materials are stored, midther areas). [Ref: VGP 4.1.1] (3) if pollutants or lef: VGP 4.1.1] (4) The term "sheen" is to be undoils [Ref VGP Fact Sheet 3.4.4]	xed and used (including, as app	dicable, cargo holds,
Are Decks Clean?	\Box		Any Violations Discovered during Ins	pection or any corrective at	fings required?
lf no, were decks cle	aned?				is to a series of the series o
is the Water around the free of sheen?	e barge ☑				
Was a sample taker	7 🗆				
Voids or Hopper Pumpe	ed?				
Sheen present in wa pumping?	terafter				
inspected by (Printed)	LLeffler				
Approved by (Printed)	Brad Bond		Approved by (Signatur	re)	

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Vessel General Permit Compliance

Equipment;	IMT 140		Vessel/Asset	Aggie-C	
Company.	Canal Barge Com	ipany		Illinois River	/ 299.05
Inspection Date Time:	01/05/2016 05	46	Location:	KILLIAN HUGER	, 23.00
Load Status:		rtial () Loaded			
boiler areas, machinery s from the barge(s), correc	torage areas, wellded live action must be int	ire-nicais, ons, ory cargo, or CKS and other areas) (Ref:	is more frequent. (2) Locations other materials are stored, more VGP 4.1.1) (3) If pollutants or other term "steen" is to be under Sheet 3.4.4)	ed and used (including, as	s applicable, cargo holds,
Are Decks Clean? If no, were decks dea	☑ aned? □	Any Violatic	ns Discovered during Insp	ection or any correcti	ve actions required?
is the Water around the free of sheen?	barge 🕝				
Was a sample taken	?				
Voids or Hopper Pumpe	d? []				
Sheen present in wat pumping?	erafter				
Inspected by (Printed)	LLeffler				
Approved by (Printed)	Brad Bond		Approved by (Signatur	re)	

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Vessel General Permit Compliance

Equipment.	IMT217B	Vessel/Asset: Aggie-C
Company:	Canal Barge Comp	ny Waterway: Illinois River / 299.05
Inspection Date Time	01/05/2016 05 4	Location: KILLIAN HUGER
Load Status:	⑥ Empty ○ Part	Cloaded
boiler areas, machinery from the barge(s), corre	reside areas, weldeck storage areas, weldeck ctive action must be lati	per voyage, whichever is more frequent. (2) Locations to be inspected: Safety accessible deck and cargo nicals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, and other areas). [Ref: VGP 4.1.1] (3) if pollutants or constituents of concern are determined to be originatined. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including ganic oils [Ref VGP Fact Sheet 3.4.4]
Are Decks Clean?	Ŋ	Any Violations Discovered during Inspection or any corrective actions required?
If no, were decks cli	eaned?	
is the Water around th	e barge ☑	
Was a sample takei	n?	
Voids or Hopper Pump	ed?	
Sheen present in wo pumping?	aterafter ()	
Inspected by (Printed) LLeffler	
Approved by (Printed)	Brad Bond	Approved by (Signature)

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Vessel General Permit Compliance

Equipment	CBX2064		Vessel/Asset:	Aggie-C	
Company:	Canal Barge	Company	Waterway.	Illinois River	/ 279
Inspection Date Time	61/05/2016	08:04	Location:	Dock Barge Fleet	
Load Status:	Empty	O Partial O	Loaded		
ereas and all safety acc boiler areas, machinery from the barge(s), corre	essible areas w storage areas, v ctive action mus	here chemicels Velidecks and i I be initiated {	voyage, whichever is more frequent. (2) Location s, oils, dry cargo, or other meterials are stored, moother areas). [Ref: VGP 4.1.1] (3) if pollutants or a Ref: VGP 4.1.1] (4) The term "sheen" is to be under oils [Ref VGP Fact Sheet 3.4.4].	ked and used (including, as constituents of concern ar	s applicable, cargo holds, le determined to be origination
Are Decks Clean?	Ø		Any Violations Discovered during Insp	pection or any correcti	ve actions required?
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is the Water around th	e barge				
Was a sample take	n? 🗆				
Voids or Hopper Pump	ed? []				
Sheen present in wa pumping?	aterafter []	To the state of th			
Inspected by (Printed) LLeffler				
Approved by (Printed)	Brad Bond		Approved by (Signatu	re}	

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Vessel General Permit Compliance

Equipment:	IMT140		Vessel/Asset	Aggie-C	
Company:	Canal Barge Com	pany	Waterway:	Illinois River	/ 279
Inspection Date Time	01/05/2016 08	04	Location.	Dock Barge Fleet	
Load Status:		rtial 🔾 Loaded		-	
areas and all safely acce boller areas, machinery s	esible areas where c dorage areas, wellded dive action must be in	hemicals, oils, dry cargo, cks and other areas). [Re- tiated. [Ref: VGP 4.1.1] (-	or other materials are stored, mb f: VGP 4.1.1] (3) If pollutants or r 4) The term "sheen" is to be unde	s to be inspected. Safely accessible ked and used (including, as applicable constituents of concern are determin erstood as a concentration of oil or g	e, cargo holds. ed to be originating
Are Decks Clean?	√	Any Viola	tions Discovered during Insp	pection or any corrective action	s required?
If no, were decks cle	aned?	The state of the s			
is the Water around the free of sheen?	e barge				
Was a sample taken	?				
Voids or Hopper Pumps	12.7				
Sheen present in wa pumping?	terafter				
Inspected by (Printed)	LLeffler				
Approved by (Printed)	Brad Bond		Approved by (Signatu	re)	

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Vessel General Permit Compliance

Equipment:	RCi259B	Vessel/Asset: Ag	gie-C
Company:	Canal Barge Compa		
Inspection Date Time:	01/05/2016 08 04		ick Barge Fleet
Load Status:	⊕ Empty ○ Partia		
boiler areas, machinery a from the berge(s), correc	saide areas where cher forage areas, welldecks tive action must be initiate	per voyage, whichever is more frequent. (2) Locations to nicals, oils, dry cargo, or other materials are stored, mixed a and other areas). [Ref: VGP 4.1.1] (3) If poliutants or consed. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understoganic oils [Ref VGP Fact Sheet 3.4.4]	and used (including, as applicable, cargo holds,
Are Decks Clean?	\square	Any Violations Discovered during Inspect	ion or any corrective actions required?
If no, were decks clea	aned?		,
is the Water around the tree of sheen?	barge 💟		
Was a sample taken	?		
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Voids or Hopper Pumpe	d? 📋		
Sheen present in wat pumping?	er after		
inspected by (Printed)	LLeftler		
Approved by (Printed)	Brad Bend	Approved by (Signature)	

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Equipment:	IN085248		Vessel/Asset:	Channahon (MV)	
Сотралу:	Ingram Barge Com	pany		Illinois River	1 277
Inspection Date Time	01/05/2015 08 3	5	Location	Mobil Coke Spout	7 100 7 7
Load Status:	○ Emply ○ Part	al 🌘 Loaded			
boiler areas, machinery st	lorage areas, welldeck tive action must be initial	macus, oas, ary curgo, o s and other areas) [Ref ted. [Ref: VGP 4.1.11 /4	ir is more frequent. (2) Locations or other materials are stored, more two for the first transfer or control of the first transfer of transfer of the first transfer of	ed and used (including, as	s applicable, cargo holds.
Are Decks Clean?	\mathbf{Y}	Any Violat	ons Discovered during Insp	ection or any correction	/e actions required?
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is the Water around the free of sheen?	barge 🗵				
Was a sample takent					
Voids or Hopper Pumpe					
Sheen present in wat pumping?	erafter 🗀				
inspected by (Printed)	MOLANDRO/OLD	NG			
Approved by (Printed)	Robert Smith		Approved by (Signatur	re)	
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Equipment:	CBY439		Vessel/Asset	Channahon (MV)	
Company:	Canal Barge Corr	npany		Illinois River	1 279
Inspection Date Time:	01/05/2016 09	:00		Dock Barge Fleet	
Load Status:		dial O Loaded		•	
boiler areas, machinery str	sible areas where c Prage areas, wellder Eve action must be in	memicals, dils, dry car cks and other areas) ilisted. (Ref: VGP 4.1.	thever is more frequent. (2) Locations 190, or other materials are stored, mox {Ref: VGP 4.1.1] (3) If pollutants or c 1] (4) The term "sheen" is to be unde P Fact Sheet 3.4.4]	ed and used (including, as as	pplicable, cargo holds.
Are Decks Clean?	$[\overline{Y}]$	Any Vi	olations Discovered during Insp	ection or any corrective	actions required?
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Was a sample taken?					
Voids or Hopper Pumped	1? []	accumpantation of the control of the			
Sheen present in wate pumping?	eraffer []				
Inspected by (Printed)	MOLANDRO/OL	DING			
Approved by (Printed)	Robert Smith		Approved by (Signatur	e)	
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Equipment:	M1217B	Vessel/Asset: Midwest Pride
Company	Canal Barge Com	any Waterway, Illinois River (277
Inspection Date Time:	01/05/2016 21	
i.oad Status:	○ Empty ○ Par	·
baller areas, machinery at from the barge(a), correct	orage areas where cr orage areas, wellded ive action must be into	or per voyage, whichever is more frequent. (2) Locations to be inspected. Safety accessible deck and cargo emicals, oils, dry cargo, or other materials are stored mixed and used (including, as applicable, cargo holds, is and other areas). [Ref: VGP 4.1.1] (3) if pollutants or constituents of concern are determined to be originating sted. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including organic oils [Ref VGP Fact Sheef 3.4.4]
Are Decks Clean?		Any Violations Discovered during Inspection or any corrective actions required?
lf no, were decks clea	ned? []	NOME
Is the Water around the lifee of sheen?	barge 🔽	
Was a sample taken?		
Voids or Hopper Pumped	? []	
Sheen present in wate pumping?	erafter []	
Inspected by (Printed)	Antenio Lopez	
Approved by (Printed)	Antonio Lopez	Approved by (Signature)
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Equipment:	N126450B			Vessel/Asset.	Eileen C	
Company:	ngram Barge	Compary		Waterway.	Illinois River	1 299 4
Inspection Date Time (01/05/2016	11 15		Location;	IMT Lemont (L	ower Crane)
Load Status'	O Empty C	Partial ® Lo	paded			
areas and all safely acces boiler areas, machinery sto from the barge(s), correcti	sible areas whe prage areas, we we action must t	re chemicals, Ideoks and othe ie intlated, [Re	oils, dry cargo, or other mate ner areas): [Ref: VGP 4.1.1]	rials are stored, mix i (3) if pollutants or sheen" is to be und	ked and used (inclu constituents of con	Safely accessible deck and cargo udwg as applicable, cargo holds, cern are determined to be originating entralion of oil or grease, including
Are Decks Clean?	[2]		Any Violations Disco	vered during Ins	pection or any co	orrective actions required?
If no, were decks clea	ried? []					
Is the Water around the tree of sheen?	barge 🔽					
Was a sample taken?						
Voids or Hopper Pumper	j ? [ˈ]					
Sheen present in wate pumping?	·					
Inspected by (Printed)	dan couch					
Approved by (Printed)	David Cultina	n	App	roved by (Signati	ıre)	
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Vessel General Permit Compliance

Equipment:	T13635			Vessel/Asset	Channahon (MV)	
Company	Ingram E	Barge	Compa	ny Waterway	Illinois River	1 277
Inspection Date Time:	01/05/20	16	12 15	Location	Mobil Cake Spout	
Load Status:	○£m	pty C) Panlal	® Loaded		
ereas and all safety accomboiler areas, machinery : from the barge(s), corre	essible area storage are ctive action	ss who as, wo must	ere chem elidecks i be initiate	per voyage, whichever is more frequent. (2) Location cals, oils, dry cargo, or other materials are stored, mind other areas). [Ref: VGP 4.1.1] (3) If pollutants or d. [Ref: VGP 4.1.1] (4) The term "sheen" is to be und an	xed and used (including, as applicable constituents of concern are determine	e, cargo holds, ed to be originating
Are Decks Clean?		V		Any Violations Discovered during Ins	pection or any corrective actions	s required?
If no, were decks cle	eaned?					•
is the Water around the	e barne	t-wat				
free of sheen?	- · · - • -	$[\mathbf{Z}]$				
Was a sample taker	7					
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Voids or Hopper Pump						
Sheen present in wa pumping?	eter after					
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Equipment	CBY439			VessellAsset	Channahon (MV)	
Company:	Canal Barge Cor	mpany		Waterway:	Illinois River	1 277
Inspection Date Time	01/05/2016 18	5 15		Location:	Mobil Coke Spout	
Load Status:	O Empty O Pa	artial 🏵 Loaded				
boiler areas, machinery s	saible areas where torage areas, wellde tive action must be i	chemicals, oils, dr ecks and other are ntiated. [Ref: VGF	y cargo, or other mate ras): [Ref: VGP 4.1.1] ? 4.1.1] (4) The term":	rlats are stored, mb (3) If pollutants or o sheen" is to be undo	xed and used (arcluding, a constituents of concern a	accessible deck and cargo s applicable, cargo holds, re determined to be originatin n of oil or grease, including
Are Decks Clean?	☑	Ai	ny Violations Disco	vered during insp	pection or any correcti	ive actions required?
if no, were decks clea	sned?	and the state of t				
Is the Water around the free of sheen?	barge 💟					
Was a sample taken	? []					
Voids of Hopper Pumpe	d? []					
Sheen present in wat pumping?	ter after					
Inspected by (Printed)	MOLANDRO/O	LDING				
Approved by (Printed)	Robert Smith		Аррг	oved by (Signatu	ire)	
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Equipment:	IM1217B		Vessel/Asset.	Midwest Pride	
Company.	Canal Barge Com	pany	Waterway.	filinois River	1 277
Inspection Date Time.	01/05/2016 21	35	Location,	Mobil Coke Spout	
Load Status:	○ Emply ○ Pal	dial © Loaded			
boiler areas, machinery s from the barge(s) correc	essible areas where c dorage areas, wellder ctive action must be ini	corper vayage, whichever is hemicals, oils, dry cargo, or o iks and other areas) [Ref: Vi tiated [Ref: VGP 4.1.1] (4) Ti organic oils [Ref VGP Fact !	lher materials are stored, mo 3P 4.1.1] (3) If poliutants or d ne term "sheen" is to be unde	ted and used (including, as	applicable, cargo holds,
Are Decks Clean?	V	Any Violation	s Discovered during inst	pection or any corrective	actions required?
If no, were decks cle	aned? []	NONE			·
is the Water around the free of sheen?	barge 📝				
Was a sample taken	?				
Voids or Hopper Pumpe	od? []				
Sheen present in wa pumping?	terafter ()				
Inspected by (Printed)	Antonio Lopez				
Approved by (Printed)	Antonio Lopez		Approved by (Signatu	re)	
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Equipment.	MT2178		Vessel/Asset	Midwest Pnde	
Company:	Canal Barge Com	pany	Waterway	Illinois River	1277
Inspection Date Time:	01/05/2016 21	37	Location:	Mabil Coke Upper	
Load Status:	○ Empty ○ Pal	tia! ® Loaded			
be let areas, machinery at from the barge(s), correct	isible areas where c orage areas, w <i>elided</i> live action must be ini	temicais, olis, dry cargo, or oth ks and other areas). [Ref: VG	er materials are stored, mb P 4.1.1] (3) if pollutants or o term "sheen" is to be unde	s to be inspected. Safely accessived and used (including, as applic constituents of concern are detar erstood as a concentration of oil (able, cargo holds.
Are Decks Clean?	V	Any Violations	Discovered during last	pection or any corrective acti	ons required?
If no, were decks clea	ned? []	моме			
is the Water around the free of sheen?	barge 💽				
Was a sample taken?					
Voids or Hopper Pumper	•17.5				
Sheen present in wate pumping?	er after				
Inspected by (Printed)	Antonio Lopez				
Approved by (Printed)	Antonio Lopez		Approved by (Signatu	re)	
under de un el Propention Sin University	. अर्थका सूर्यं एक सूर्यं प्रदेश हैं अ	बहुद र १ स्थान १८६० - अ.स. सब्दे व	तर व्याप्त सत्तर्य अस्त विवेशकृति संस्थ	Antonio C	-opez

Equipment	CBX2064		Vessel/Asset	Albert C	
Company:	Canal Barge Cor	mpany	Waterway.	Illinois River	1 299.4
Inspection Date Time	01/06/2016 09	9 45	Location:	IMT Lemont (Clean)	
Łoad Status:	⊚ Empty ○ P	arlial () Losded		•	
boiler areas, machinery s	asible areas where torage areas, welide tive action must be i	chemicals, oils, dry ca ecks and other areas) nitiated. [Ref: VGP 4.1	thever is more frequent. (2) Location go, or other materials are stored, mit [Ref: VGP 4.1.1] (3) If pollutants or 1] (4) The term "sheen" is to be und P Fact Sheef 3.4.4]	xed and used (including, as a constituents of concern are o	pplicable, cargo holds, letermined to be prinination
Are Decks Clean?		Any V	olations Discovered during Ins	pection or any corrective	actions required?
lf no, were decks clea	sned? []	Wa			
is the Water around the free of sheen?	barge [∑]				
Was a sample taken	?				
Voids or Hopper Pumpe	d? []				
Sheen present in wai pumping?	ter after				
Inspected by (Printed)	justain grooms				
Approved by (Printed)	Robert Derbas		Approved by (Signatu	· 4	·
Art. Burn & Stone in 1947	distribution of the second			Mobile	1. Dealah

Equipment:	IM 140			Vessel/As	set Wi	ndy City		
Company: (Canal Bar	ge Compa	ny	Water	way Illir	nois River	/ 299.4	
Inspection Date Time (01/06/201	6 09 45		Loca	tion. SY	'S		
Load Status:	⊚ Emp	ty OPartia	l () Loaded					
areas and all sufely acces boiler areas, machinery sh	ssible areas orage areas ive action n	where cher s, welldecks lest be initiat	micals, oils, dry cargo, and other areas). [Re ed. [Ref: VGP 4.1.1] (or other materials are store f: VGP 4,1.1] (3) if podutant 4) The term "sheen" is to be	d, mixed i Is or cens	and used (include stituents of conce	rfely accessible deck end car ing, as applicable, cargo hald arn are determined to be origi tration of oil or grease, includ	s, natir
Are Decks Clean?	İ	R)	Any Viola	tions Discovered during	inspect	tion or any cor	rective actions required?	?
fino, were decks clea	ined?		Hopperhas th	ick ice side-to-side & bo	w to ster	'n		
is the Water around the free of sheen?	barge	2						
Was a sample taken?	?							
Voids or hopper Pumpe	d?							
Sheen present in wat pumping?	eraffer							
Inspected by (Printed)	Brandon	Baer						
Approved by (Printed)	Randy B	anon		Approved by (Sig	gnature)	Randst	77. Sinn. J	/,
Cathering your Separation of orders was maded.	र चेलाकोहार -	mal ite cary	⊁ : បក្សព្ទឹស្សាជា % [៩	ded in landfoldar ce als in be	aed abu		0	

Equipment [N075102		VessellAsset	Chaneshon (MV)	
Company: I	ngram Barge Con	трапу	Waterway:	Illinois River	/ 270
Inspection Date Time. (01/06/2016 13 :	36	Location:	IMT Chan (Crane)	
Load Status.	C Empty () Par	lial ® Loaded			
boiler areas, machinery sto	sible areas where of Brage sreas, wellded IVe action must be mil	temicals, oils, dry cargo ks and other areas). [Re iated. [Ref: VGP 4.1.4]	, or other materials are stored, mo ef: VGP 4.1.1] (3) If pollutents or c (4) The term "sheen" is to be unde	s to be inspected: Safety accessificed and used (including, as applicible and used (including, as applicible and action are determined as a concentration of oil of the concentration of oil	able, cargo holds,
Are Decks Clean?	[2]	Any Viole	stions Discovered during Insp	pection or any corrective acti	ons required?
If no, were decks clea	ned?				
Is the Water around the free of sheen?	barge [√]				
Was a sample taken?					
Voids or Hopper Pumper	17 []				
Sheen present in wate pumping?	erafter (_)				
inspected by (Printed)	MOLANDRO/OLI	DING			
Approved by (Printed)	Robert Smith		Approved by (Signatu	re)	
Ederry year flye fact by Jordstowns hel	Polipher Farthaga	rgers thine been their	olad in sommende, se indicated a	an Johnt lu Suice	Alexander of the story of

Vessel General Permit Compliance

Equipment I	MT 140	1	'essel/Asset. Albe	et C	
Company (Canat Barge Coni	pany	Waterway: Illino	is River	/ 299.4
Inspedion Date Time: (/1/06/2016 13	15	Location, IMT	Lemont (Clean)	
Load Status:	© Empty ○ Par	tial 🗘 Loaded			
baller areas, machinery sto from the barge(s), correcti	sible areas, where ch irage areas, wellded we action must be ind	or per voyage, whichever is more frequencials, oils, dry cargo, or other materials and other ereas). [Ref: VGP 4.1.1] (3) isted. [Ref: VGP 4.1.1] (4) The term 'shee organic oils [Ref VGP Fact Sheet 3.4.4]	are stored, mixed and I pollutents or constitu	d used (including, as applied Bents of concern are determ	able, cargo holds,
Are Decks Clean?		Any Violations Discovere	d during Inspectio	n or any corrective activ	ons required?
If no, were decks clear	ned? 🔲	r/a			·
is the Water around the t free of sheen?	oarge [☑				
Was a sample taken?					
Voids or Hopper Pumped	? []				
Sheen present in wate pumping?	rafter 🖂				
Inspected by (Printed)	Justin grooms				
Approved by (Printed)	Robert Derbas	Approve	d by (Signature)		•
untering your cognitions for	odicates that the La	igers in have been inspected this transfoarce	as mo-cated abov	Robert L	Berlas



problems reted

Equipment: (CBY439		VesseVAsset	Channahon (MV)	
Company: C	Canal Barge Com	pany	Waterway:	Illinois River	/ 279
Inspection Date Time. 0	1/06/2016 14	00	Location;	Load Fleet	
Load Status:	○ Empty ○ Par	rtial 🏵 Loaded			
areas and all safely access boiler areas, machinery sto	sible areas where ch mage areas, wellded we action must be into	hemicals, oils, dry cargo, :ks and other areas) [Re tialed [Ref: VGP 4.1.1] (er is mare frequent. (2) Location or uther materials are stored, mb f: VGP 4.1.1] (3) If potutants or a 4) The term "sheen" is to be undent act Sheet 3.4.4]	ced and used (including, a constituents of concern a	s applicable, cargo holds, re determined to be origination
Are Decks Clean?	(<u>?</u>)	Any Viola	tions Discovered during Insp	pection or any correcti	ve actions required?
If no, were decks crear	ned? []				
Is the Water around the t	oarge 🖸				
Was a sample taken?					
Voids or Hopper Pumped	?				
Sheen present in wate pumping?	rafter []				
Inspected by (Printed)	MOLANDRO/OL	DING			
Approved by (Printed)	Robert Smith		Approved by (Signatu	ire)	
Entering year Signature PS: problems noted	indicates that the da	angels)haveteen mapor	ded in sovardance as indicated ?	am John low.	Sucrity rowny

Equipment: 1	1968504		Vess	el/Asset.	W.Iliam C	
Company:	ngram Barge	Company	V	vaterway.	Illinois River	/ 279
inspection Date Time (1/07/2016	06 39		Location	Load Fleet	
Load Status:	○ Empty () Partial 🕲 l	_oæded			
briess and all safely acces boiler areas, machinery sto from the barge(s), correcti	sible areas wh rage areas, w ve action must	ere chemicals elidecks and o be initiated. [R	oyege, whichever is more frequent. (2, oils, dry cargo, or other materials are ther areas). [Ref: VGP 4.1.1] (3) If polef: VGP 4.1.1] (4) The term "sheen" is oils [Ref VGP Fact Sheet 3.4.4]	stured, mb liutents or r	xed and used (including : constituents of concern s	as applicable, cargo holds,
Are Decks Clean?	Ø		Any Violations Discovered di	uring Ins;	pection or any correct	tive actions required?
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Was a sample taken?		, same				
Voids or Hopper Pumped	?					
Sheen present in wate pumping?	rafter []					
Inspected by (Printed)	oscar ulloa					
Approved by (Printed)	Curtis Logsd	6n	Approved by	r (Signatu	re)	Indon
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Equipment.	N075440		Vessel/Asset	Channahon (MV)	
Company:	Ingram Barge Cor	npany	Waterway.	lilinois River	ı 277
Inspection Date Time: 1	01/07/2016 09	25	Location:	Mobil Coke Spoul	
Load Status:	○ Empty ○ Pa	nial @ Loaded		'	
boiler areas, machinery sto	propertiess where confidence of the section must be in:	nemicais, oils, ory cargo iks and other areas). (Re itiated. (Ref: VGP 4.1.1)	ver is more frequent (2) Locations, or other materials are stored, moet; VGP 4.1.1] (3) If pollutants or of (4) The term "sheen" is to be under act Sheet 3.4.4]	ted and used (including, as	applicable, cargo holds.
Are Decks Clean?	\square	Any Viola	ations Discovered during Insp	ection or any correctiv	e actions required?
If no, were decks clea	ned?				4-0
is the Water around the I free of sheen?	barge 🔯				
Was a sample taken?					
Voids or Hopper Pumped	l? 🗀				
Sheen present in wate pumping?	erafter []				
firspected by (Printed)	KUNTZ/HANSEL	MAN			
Approved by (Printed)	Robert Smith		Approved by (Signatur	re)	
Esterbog y 21 - Rigostor- PR. USDBOW seb d	ramater that the re	ilge 5 Dave bene in dika	ofed in schuddause as indicated a	John South Land	weether to any

Equipment:	JBX2064			Vessel/Asse	et: Albert C	
Company (Canal Barge	Company		Waterwa	y: Illinois River	ı 29 3
Inspection Date Time (01/07/2016	12.00		Locatio	n: OXBOW	
Load Status:	○Empty(Partial @	Loaded			
areas and all safely acces boiler areas, machinery sto	sible areas wh brage areas, w we action must	iere chemica elidecks and be initiated.	ils, oils, dry cargo, or I other areas): [Ref: ' [Ref: VGP 4.1.1] (4)	other materials are stored, i /GP 4.1.1] (3) if poliulants of The term "sheen" is to be ur	nixed and used (includ ir constituents of conc	ately accessible deck and cargo ing, as applicable, cargo holds, ern are determined to be originatir tration of oil or grease, including
Are Decks Clean?	V		Any Violatio	ns Discovered during In	spection or any cor	rective actions required?
if no, were decks clea	ned?		H/A			
is the Water around the lifee of sheen?	barge [곳]					
Was a sample taken?		A months of the second of the				
Voids or Hopper Pumped	1? 🗍	-				
Sheen present in water pumping?	erafter 🗍	Ē				
Inspected by (Printed)	TIM FORD					
Approved by (Printed)	Robert Derb	as		Approved by (Signa	_	•
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Equipment:	RCi259B		Vessel/Asset	Alben C	
Company:	Canal Barge Comp	pany	Waterway:	Illinois River	/ 299.4
Inspection Date Time:	01/07/2016 14:3	25	Location:	IMT Lemont (Clean)	
Load Status:	⊚ Emply ○ Par	tial 🔾 Loaded			
areas and all safely acce boiler areas, machinery s from the barge(s), correc	ssibie areas where ch torage areas, wellded tive action must be inf	hemicals, oils, dry cargo, or ks and other areas). [Ref: '	is more frequent (2) Locations other materials are stored, nix. /GP 4.1.1] (3) If pollutants or of the term "sheen" is to be under Sheet 3.4.4]	ed and used (including, i constituents of concern a	as applicable, cargo holds, are determined to be originatin
Are Decks Clean?	\square	Any Violatic	ns Discovered during Insp	ection or any correct	live actions required?
lf no were decks cle	aned?				
Is the Water around the free of sheen?	e barge				
Was a sample taker	i? []				
Voids or Hopper Pumpe					
Sheen present in wa pumping?	meranei 🔲				
Inspected by (Printed)	TIM FORD				
Approved by (Printed)	Robert Derbas		Approved by (Signatur		•
Entering your Sconature P problems acted	it, morrales troums to	ugkis hele been ospecte	o in accordance as aglicated a	ro. Robert	2 Derlas

Equipment: 1	MT140		Vess	sel/Asset	Albert C	
Company: (Canal Barge	Company	V	Valerway:	Illinots River	7 293
Inspection Date Time (1/07/2016	15.30			OXBOW	,
Load Status:	C Empty () Partial 🗐 Lo	3de¢			
boler areas, machinery sto from the barge(s), correcti	sible ateas wit prage areas, w velaction must	ere chemicsis, o elideciis and oth be initiated, (Ref	rage, whichever is more frequent. (2 ils, dry cargo, or other materials are er areas). [Ref: VGP 4.1.1] (3) if pol : VGP 4.1.1] (4) The term "sheen" is s [Ref VGP Fact Sheet 3.4.4]	Stored, mo Hidants or i	ked and used (including	g. as applicable, cargo holds.
Are Decks Clean?	[<u>v</u>]		Any Violations Discovered di	uring Inst	pection or any corre	:Clive actions required?
If no, were decks clea	ned? []					·
Is the Water around the I free of sheen?	oarge 🗹					
Was a sample taken?		The state of the s				
Voids of Hopper Pumped	? []					
Sheen present in wate pumping?	raffer	****				
Inspected by (Printed)	TIM FORD					
Approved by (Printed)	Robert Darb	as	Approved by	(Signatu	ге)	•
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Equipment:	RCI259B		Vessel/Asset:	Windy City	
Company.	Canal Barge Comp	any	Waterway:	Illinois River	/ 293
Inspection Date Time	01/08/2016 11/2	9	Location.	OXBOW	
Load Status:	○ Empty ○ Parti	al 🌘 Loaded			
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Are Decks Clean?	Ø	Any Violat	ions Discovered during Insp	ection or any correc	tive actions required?
lf no, were decks clea	aned?				
is the Water around the free of sheen?	barge 🔽				
Was a sample taken	7				
Voids or Hopper Pumpe	e.				
Sheen present in wat					
pumping?	er aner				
Inspected by (Printed)	Shannon Morlang				
Approved by (Printed)	Shannon Morlang		Approved by (Signatur	e) Jamet	ovetila#53
Entering your Signature F1 problems noted	- mair ales thet the ban	je-s) have been inspect	ed in according a standard of a		c. pay

Edolbiueur	CBX2064			Vessel/Asset:	Aggie-C	
Company:	Canal Barge	Company		Waterway	Illinois River	1 290
Inspection Date Time	01/08/2016	12 05		Location:	IMT Lemont (NRF))
Load Status:	C Empty C) Partial (® Lo	aded			
bress and all safely acces boiler aress, machinery st from the barge(s), correc	ssible areas wh orage areas, w live action must	ere chemicals, c elidecks and oth be initiated. (Re	oils, dry cargo, or other mater her areas). [Ref: VGP 4.1.1]	rials are stored, mo (3) If poliutants or c cheen" is to be unde	ted and used (including constituents of concert	ely accessible deck and cargo g, as applicable, cargo holds, n are determined to be originating ation of oil or grease, including
Are Decks Clean?	(Z)		Any Violations Discov	ered during Insp	ection or any corre	ective actions required?
if no, were decks clea	ined?					
Is the Water around the free of sheen? Was a sample taken	(7)					
Voids or Hopper Pumpe						
Sheen present in wat pumping?	erafter ()					
Inspected by (Printed)	james bell					
Approved by (Printed)	Ivar Von Wa	denburg	Аррг	oved by (Signatu	re)	
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Equipment: (2BY448H		\	/essel/Asset	Aggle-C	
Company (Canal Barge	Company			Illinois River	1 298
Inspection Date Time (1/08/2016	12:05		Location.	IMT Lemont (NR	(F)
Load Status:	O Empty (Ĵ Partial ® L	oaded		V	•
boiler areas, machinery sto from the barge(s), correcti	sible areas Wi Prage areas, v Velaction mus	nere chemicals, velidecks and o I be initiated. [R	oyage, whichever is more frequer oils, dry carge, or other materials ther areas) [Ref: VGP 4.1.1] (3). ef: VGP 4.1.1] (4) The term "shee oils [Ref VGP Fact Sheet 3.4.4]	are stored, mix If pollutents or a	bulom) beau bna bea	ing, as applicable, cargo holds,
Are Decks Clean?	\square		Any Violations Discovere	ed during Insp	ection or any cor	rective actions required?
lfino, were decks clear	ned? []				·	
is the Water around the biree of sheen?	oarge 📝					
Was a sample taken?						
Voids or Hopper Pumped	? [_]	as no podri carriera				
Sheen present in wate pumping?	rafter []	1 1 2 5 6				
Inspected by (Printed)	james bell					
Approved by (Printed)	var Von Wa	ldenburg	Approve	d by (Signatu	re)	
Esperaio your Signature (%). problems noted	odetatek (§a)	the factors by	um 688m inspected in Apoptational	ras pokates a	co	Section of the sectio



Equipment: /	ACBL 2519		Vessel/Asset	Channahon (MV)	
Company ,	ACL		Waterway:	Illinois River	/ 279
Inspection Date Time	01/09/2016 0	9 00	Location	Farmer Bobs	
Load Status:	○ Empty ○ F	Partial ® Loaded			
ereas and all safely acces boiler areas, machinery str	sible areas where prage areas, welk ive action must be	e chemicals, oils, dry carg lecks and other areas) { initiated [Ref: VGP 4.1.1	never is more frequent (2) Locations (0), or other materials are stored, mix. Ref: VGP 4.1.1] (3) It pollutants or or (1) (4) The term "sheen" is to be under Fact Sheet 3.4.4]	ed and used (including as onstituents of concern are	applicable, cargo holds, determined to be originating
Are Decks Clean?		Any Vio	olations Discovered during Insp	ection or any corrective	e actions required?
If no, were decks clea	ned?				
Is the Water around the free of sheen?	barge ☑				
Was a sample taken?					
Voids or Hopper Pumper	t? []				
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inspected by (Printed)	KUNTZ/HANSI	ELMAN			
Approved by (Printed)	Robert Smith		Approved by (Signatur	re)	
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Equipment:	II/1015429			Vessel/Asset:	Albert C	
Company:	Ingram Barq	је Сотграну		Waterway:	Illinois River	/ 298
Inspection Date Time	01/09/2016	22:20		Location:	IMT Lemont (MRF)	
Load Status:	O Empty	() Partial (®)	Loaded			
boiler areas, machinery s	essible areas w storage areas, ctive action mu:	rhere chemicals welidecks and i st be initiated. [1	s, oils, dry cargo, or othe other areas) [Ref: VGP Ref: VGP 4.1.1] (4) The	r materials are stored, mb 4.1.1] (3) If policiants or i term "aheen" is to be undi	ked and used (including, a constituents of concern a	accessible deck and cargo is applicable, cargo holds, re determined to be originating in of oil or grease, including
Are Decks Clean?	Į		Any Violations [Discovered during Ins	pection or any correct	ive actions required?
fino, were decks cle	eaned? [NONE			
is the Water around the free of sheen?	e barge					
Was a sample taker	1?					
Voids or Hopper Pumpi	ed?					
Sheen present in wa pumping?	aterafter []	Andrew or strangers of				
Inspected by (Printed)) Antonio Li	pez				
Approved by (Printed)	Artenio Lo	pez		Approved by (Signatu	ire)	
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Equipment. If	1126474			Vessel/Asset:	Albert C	
Company: Is	igram Barge	Company		Waterway.	Illinois River	/ 298
Inspection Date Time 0	1/09/2016	22 20		Location.	IMT Lemont (NRF)	
Load Status:	() Empty () Partiəl ⊚ L	Loaded			
instructions: (1) This form is to be compares and all safety accessoiler areas, machinery sto from the barge(s), correctifubricating oils, hydraulic oil	sible areas wh rage areas, w ve action must	ere chemicals elidecks and o be initiated. (A	i, cils, dry cargo, or oth other areas) [Ref: VGI Ref: VGP 4,1.1] (4) The	er materials are atored, mit 5 4.1.1] (3) If pollutants or - term "sheen" is to be und	xed and used (including, as constituents of concern ar	s applicable, cargo holds, e determined to be orioinating
Are Decks Clean?	[7]	***	Any Violations	Discovered during Ins	pection or any correction	ve actions required?
if no, were decks clear	ned? [_]	de memora e e e e Anto di Como	NONE			
is the Water around the t	oarge 🗹	na va de composito de la compo				
Was a sample taken?						
Voids or Hopper Pumped	? [~]					
Sheen present in wate pumping?	1	TT T T T T T T T T T T T T T T T T T T				
Inspected by (Printed)	Antonie Lop	ez				
Approved by (Printed)	Antonio Lop	ez		Approved by (Signati	ire)	
Fatering your Steamen's VIII. Juditees anied	ना प्रोत्साहरू हो क्र	Pre harge e la	iasetevr rkjedledje	accordance as indicated.	ana Aigh	i / mar

Vessel General Permit Compliance

Equipment:	IN135465		Vessel/Asse	t Midwest Pride	
Company:	Ingram Sarg	e Company	Waterwa	y: Illinois River	1 277
Inspection Date Time:	01/11/2016	10.52	Location	n Mobil Coke Spout	
Load Status:	© Empty () Partiai () Ł	oaded		
boder areas, machinery a from the barge(s), corre	essible areas wi storage areas w ctive action must	rere chemicals, relidecks and of be initiated. [Re	oyage, whichever is more frequent. (2) Location oils, dry cargo, or other materials are stored, rether areas). [Ref: VGP 4.1.1] (3) if pollutants of the property of the store oils are stored of the property oils [Ref VGP 4.1.1] (4) The term "sheen" is to be unoils [Ref VGP Fact Sheet 3.4.4].	nixed and used (including a r constituents of concern s	as applicable, cargo holds, are determined to be originati
Are Decks Clean?	$[\underline{\checkmark}]$:- 	Any Violations Discovered during In	spection or any correct	ive actions required?
lf no, were decks die	eaned? []	And the second of the second o			
is the Water around the free of sheen?	e barge 🔽				
Was a sample takei	ns []				
Voids or Hopper Pump	ed?				
Sheen present in wa pumping?	aterafter []				
Inspected by (Printed)	Top Pilot				
Approved by (Printed)	Trip Priot		Approved by (Signa	ture)	

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Vessel General Permit Compliance

Equipment	IN135465		Vessel/Asset:	Midwest Pride	
Company:	Ingram Barge Cor	npany	Waterway.	Illimois River	1 277
Inspection Date Time	01/11/2015 11	02	Location.	Mobil Coke Upper	
Load Status:	® Empty ○ Pai	rtial () Loaded		••	
Breas and all safely accomboiler areas, machinery to from the barge(s), correct	essible areas where c storage areas, welkied ctive action must be in	hemicals, oils, dry cargo, o iks and other areas). [Ref:	is more frequent. (2) Locations of their materials are stored, mix VGP 4.1.1] (3) If pollutants or or The term "sheen" is to be under the sheet 3.4.4]	ced and used (including, a constituents of concern ar	s applicable, cargo holds, e determined to be priginate
Are Decks Clean?		Any Violati	ons Discovered during Insp	ection or any correcti	ve actions required?
If no, were decks cle	aned?				
is the Water around the free of sheen?	e barge				
Was a sample taker	17 []				
Voids of Hopper Pump	ed?				
Sheen present in wa pumping?	eter after				
Inspected by (Printed)	Trip Pilot				
Approved by (Printed)	Trip Pilot		Approved by (Signatu	re)	

Entering your dignature Ptil manufer if at the existers have been inspected to accordance as more and sometime policy has been intaled for any products of text.



Vessel General Permit Compliance

Vessel/Asset Midwest Pride

Company:	Canal Barge	Сотрану		74	Vaterway.	Illinois River	1 278	
Inspection Date Time	01/11/2016	12 52			Location.	Rapps Fleet		
Load Status:	()Empty () Partial 🕲 L	babao.					
areas and all safety acces boder areas, machinery st	ssible areas whorage areas, w tive action most	ers chemicals, elidecks and o be initiated. [R	oils, dry cargo, or i ther areas) [Ref: V ef: VGP 4.1.1] (4) i	oth <i>er</i> materials are /GP 4.1.1] (3) If po The term "sheen" is	stored, mb llutants or	ked and used (incl. constituents of con	Safely accessible deck and cargular, as applicable, cargo holds, acers are determined to be original antration of oil or grease, including	eting
Are Decks Clean?	(~)		Any Violation	ns Discovered d	uring Ins	pection or any co	orrective actions required?	
lf no, were decks clea	aned?							
is the Water around the free of sheen?	barge 🔽							
Was a sample taken'	7							
Voids or Hopper Pumpe	d? []							
Sheen present in wat pumping?	teratter []							
Inspected by (Printed)	Trip Pilot							
Approved by (Printed)	Trip Priot			Approved by	y (Signatu	ıre)		

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Equipment.

CBX2115

Vessel General Permit Compliance

Equipment:	CBY433		Vessel/Asset:	Midwest Pride	
Company	Canal Barg	e Company	Waterway:	Illinois River	ı 278
Inspection Date Time	01/11/2016	12 52	Location:	Rapps Fleet	
Load Status:	○ Empty	r 🔾 Partial 🍭	Loaded		
areas and all safely acce boiler areas, machinery s from the barge(s), correc	ssiple areas v forage areas, tive action ma	where chemics welldecks and ist be initiated	voyage, whichever is more frequent. (2) Locations is, bits, dry cargo, or other materials are stored, mb other areas.) [Ref: VGP 4.1.1] (3) if pollutants or other areas.) [Ref: VGP 4.1.1] (4) The term "sheen" is to be undic oils [Ref VGP Fact Sheet 3.4.4]	ced and used (including, as applicable constituents of concern are determined.)	e, cargo holds, ed to be originating
Are Decks Clean?	[5	2	Any Violations Discovered during Insp	pection or any corrective action	s required?
If no, were decks de	aned? [
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Voids or Hopper Pumpe Sheen present in wa pumping?					
inspected by (Printed)	Trip Pilot				
Approved by (Printed)	Trip Filot		Approved by (Signatu	re)	

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Vessel General Permit Compliance

Vessel/Asset: Midwest Pride

Company:	Canal Barge	Company		W	ʻalerway.	Illinois River		/ 278
Inspection Date Time Load Status:	01/11/2016	13:09		L	_ocation.	Rapps Fleet		
£000 010103.	C Empty () Partial (© L	.oaded					
Instructions: (1) This form is to be comeres and all safety acceledates reas, machinery strom the barge(s), correctionizating oils, hydrautic to	ssible areas wh forage areas, w tive action must	ere chemicals, elidecks and o be milisted. [R	oils, dry cargo, or ther areas) [Ref: \ ef: VGP 4.1.1] (4)	other materials are : VGP 4.1.1) (3) if pol The term "sheen" is	stored, mb lutants of	xed and used (incli constituents of cor	uding, as applicable ncern ara determini	e, cargo holds, ed to be originating
Are Decks Clean?	M	!	Any Violatio	ns Discovered du	uring Ins	pection or any c	orrective actions	s required?
If no, were decks clea	ened? []							
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Was a sample taken	?							
Voids or Hopper Pumpe	d? []							
Sheen present in wa pumping?	ter after							
Inspected by (Printed)	Trip Pilot							
Approved by (Printed)	Inp Pilot			Approved by	/ (Signati	ne)		

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VGPEXCHANGE IMT 2234

Equipment:

IMT217B

Vessel General Permit Compliance

Vessel/Asset: Midwest Pride

Company:	Canal Barge	Company	Waterway, Illinois F	River / 279
inspection Date Time:	01/11/2016	16 08	Location: Farmer	Bobs
Load Status	O Empty () Partial ® L	oeded	
areas and all safely acces boiler areas, machinery st from the barge(s), correct	sible areas wh orage areas, w live action must	iere chemicals, relidecks and o be initiated. [R	byage, whichever is more frequent. (2) Locations to be installing the body of other materials are stored, mixed and us the sreas). [Ref: VGP 4.1.1] (3) If pollutants or constituents (VGP 4.1.1) (4) The term "sheen" is to be understood as this [Ref VGP Fact Sheet 3.4.4].	sed (including, as applicable, cargo holds, its of concern are determined to be originatio
Are Decks Clean?	V	11024	Any Violations Discovered during Inspection o	и any corrective actions required?
ffino, were decks clea	ined?			
is the Water around the free of sheen?	barge 🗹			
Was a sample taken'	· 0			
Voids or Hopper Pumpe	d? []			
Sheen present in wat pumping?	erafter []	on any Phayman and 1999		
Inspected by (Printed)	Trip Pilat			
Approved by (Printed)	Trip Pilot		Approved by (Signature)	

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Equipment:

M1C6601

Equipment: F	RCI259B		\	/essel/Asset:	Eileen C	
Company: C	Canal Barge (Company		Waterway:	Illinois River	7 298
Inspection Date Time (1/13/2016	11 15		Location.	IMT Lemont (NRF)	
Load Status:	○ Empty ○) Partial 🌘 Lo	aded			
areas and all safely acces boiler areas, machinery sto from the barge(s), correcti	sible areas who trage areas, wo ve action must	ere chemicals, o lidecks and oth be initiated. [Re	yage, whichever is more frequei oils, dry cargo, or other materials ler areas). [Ref: VGP 4.1.1] (3) f: VGP 4.1.1] (4) The term "shee ils [Ref VGP Fact Sheef 3.4.4]	are stored, mb If poliutants or	xed and used (including, constituents of concern.	as applicable, cargo holds, are determined to be originaling
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Was a sample taken?						
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Voids or Hopper Pumped	10,44					
Sheen present in wate pumping?	eramer []					
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Approved by (Printed)	David Cullina	n	Approve	ed by (Signate	ite)	
Entering your Dignature FS problems inter	Indicates that :	ne barge si ha	ve tiren insperded in soccidanc	ié as indicated :	sper X freez	Mullinge

Vessel General Permit Compliance

Equipment:	N135465		Vessel/Asset	Midwest Pride	
Company: I	ngram Barge Co	mpany	Walerway:	Illinois River	/ 278
Inspection Date Time	01/13/2016 12	15	Location:	Rapps Fleet	
Load Status:	O Empty O Pa	erlial 🖲 Loaded		• •	
boller areas, machinery str	sible areas where corage areas, wellderive action must be in	chemicals, oils, dry carg oks and other areas) [P vitialed. [Ref: VGP 4.1.1	ever is more frequent. (2) Location o, or other materials are stored, mis tef: VGP 4.1.1] (3) If poliufants or] (4) The term "sheen" is to be und Fact Sheet 3.4.4]	ked and used (including, as constituents of concern are	applicable, cargo holds,
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is the Water around the free of sheen?	barge 🔽				
Was a sample taken?					
Voids or Hopper Pumped	1?				
Sheen present in wate pumping?					
Inspected by (Printed)	Trip Pilot				
Approved by (Printed)	Trip Pilot		Approved by (Signatu	re)	

El errog your Suposture Pita indicases that the barge is have been inspected a secondance as indicased above and corrective action has been imbated for any process relact



Vessel General Permit Compliance

Equipment	IN135465		Vessel/Asset:	Midwest Pride	
Company:	Ingram Barg	e Company	Waterway:	Illinois River	1278
Inspection Date Tirne	01/13/2016	13 00	Location:	IMT Chan (Crane)	
Load Status:	() Empty	○ Partial ⑧ :	Loaded		
areas and all safely acc boiler areas, machinery from the barge(s), corre	cessible areas w storage areas, v ective action mus	here chemicals welldecks and o it be initiated. [F	voyage, whichever is more frequent. (2) Location to the materials are stored, mighter areas). [Ref: VGP 4,1,1] (3) If pollutants or Ref: VGP 4,1,1] (4) The term "sheen" is to be undollar [Ref VGP Fact Sheet 3,4,4].	xed and used (including, as applicable constituents of concern are determined.)	ile, cargo holds, ned to be origination
Are Decks Clean?		{	Any Violations Discovered during Ins	pection or any corrective action	s required?
if no, were decks of	eaned? 🗀				
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Was a sample take	n? []	Silver March and Clark			
Voids or Hopper Pump	ped?				
Sheen present in w pumping?	rater after				
Inspected by (Printed	t) Trip Pitot				
Approved by (Printed) Trip Pilot		Approved by (Signati	ıre)	

Efficiency your Titinature Pite improphes that the bargers. Nevel been expected in accorder to as indicated above and connective action has been intered for any process such as



Equipment	WRS935	5		Vessel/Asset	Channahen (MV)	
Company:	Marquett	e Transportatio	on	Waterway.	Illinois River	/ 278
Inspection Date Time	01/13/20	16 23 45		Location	Rapps Fleet	
Load Status:	()Em	pty () Partial @	Deaded			
areas and all safely acce boiler areas, machinary s	ssible area torage area ctive action	s where chemics is, welldecks and must be initiated	sis, cils, dry cargo, c c other areas). [Ref [Ref: VGP 4.1.1] (4	ly The term "sheen" is to be und	ixed and used (includin constituents of conce	ng as applicable, cargo helds, rn are determined to be originatio
Are Decks Clean?		\square	Any Violat	ions Discovered during Ins	pection or any corr	ective actions required?
if no, were decks cle	aned?					
is the Water around the free of sheen? Was a sample taken	-	☑				
Voids of Hopper Pumpe Sheen present in wa pumping?						
Inspected by (Printed)	HANSE	ELMAH/WALT	ERS			
Approved by (Printed)	Robert	Smith		Approved by (Signal	ure)	
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Equipment:	V085407		Vessel/Asset	Channahon (MV)	
Company li	ngram Barge Col	mpany	Waterway:	Illinois River	1 277
Inspection Date Time; 0	1/14/2016 09	50	Location.	Mobil Cake Upper	
Load Status.	○ Empty ○ Pa	rtial 🖲 Loaded			
 Breas and all safely access boiler areas, machinery sto from the barge(s), corrects 	sible areas where c trage areas, wellde we action must be in	chemicals, oils, dry cargo, or cks and other areas). [Ref: '	is more frequent. (2) Location, other materials are stored, mb/GP 4.1.1) (3) if pollutants or other materials to be under the term "sheen" is to be under the term "sheen" is to be under the term "sheen".	ced and used (including, a constituents of concern a	is applicable, cargo holds, re determined to be originating
Are Decks Clean?	Ø	Any Violatio	ns Discovered during last	pection or any correct	ive actions required?
lf no, were decks clear	ned?	most i maken versuovisamen			
Is the Water around the t free of sheen?	oarge				
Was a sample taken?					
Voids or Hopper Pumped	i? [¯				
Sheen present in wate pumping?	er after				
Inspected by (Printed)	WILL SOLTIS				
Approved by (Printed)	Brian Bauser		Approved by (Signatu	ire)	
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Equipment [MT 140		•	Vessel/Asset:	Eileen C	
Company.	Canal Barge	Company		Waterway:	Illinois River	, 298
inspection Date Time 0	1/14/2016	19 45		Location:	(MT Lement (NRF)	
Load Status:	○ Empty	ÚPartial ⊚ L	osded			
areas and all safely aboes: boiler areas, machinery sto from the barge(s), correctiv	sible areas w rage areas, v ve action mus	here chemicals, velldecks and of t be initiated. [Ri	eyage, whichever is more freque cils, dry cargo, or other materials ther areas). [Ref: VGP 4.1.1] (3) ef: VGP 4.1.1] (4) The term "she oils [Ref VGP Fact Sheet 3.4.4]	s are stored, mix if pollutants or en` is to be und	xed and used (including) constituents of concern	as applicable, cargo holds, are determined to be originating
Are Decks Clean?	(<u>?</u>)		Any Violations Discover	ed during Ins	pection or any correc	tive actions required?
If no, were decks clear	ned? []	and the public publication of the conduction				
Is the Water around the b	oarge 🗹					
Was a sample taken?	(~)					
Voids or Hopper Pumped	? []					
Sheen present in wate pumping?	rafter []	,				
inspected by (Printed)	eric hansor	ì				
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Enterlog your Socrators FB. Friedriches	FO LACES IS A	ite haves (s.m.	ಕ್ರೀಕ ಸಕ್ಕಗಳ ಗಳುಕಟ್ಟ್ ಕಿತ್ರಭಾವೆಯಾದ ಕೃತಿಕ ಸಕ್ಕಳ ಗಳುಕ್ಕಾರಿಗಳು	ie ac k dipanod i	no Laur	1 Euliner



Vessel General Permit Compliance

Vessel/Asset Channahon (MV)

Company	Canal Ba	ge Company	3		Waterway:	Illinois	River	#	279
Inspection Date Time: Load Status:		6 03 30 tr⊖Partial () Losded		Location	LUKE I	BURTON		
Instructions: (1) This form is to be condreas and all safety acceptables areas machinery strom the barge(s), correctionicating oils, hydraulic	essible areas storage area ctive action r	i where chemic s, welldecks an nust be initiated	els, oils, dry cargo, o id other areas). [Ref: . [Ref: VGP 4.1.1] (4	r ather materials er VGP 4.1.1] (3) if p) The term "sheen"	e stored, mi sollutants or	xed and u constituer	sed (includinate	ng, as applicable, c ern are determined t	arge hokis. o be originati
Are Decks Clean?		থ	Any Violati	ons Discovered	during ins	pection (or any corr	rective actions re	equired?
If no, were decks die	aned?	IJ							
is the Water around the free of sheen? Was a sample taken	-								
Voids or Hopper Pump	ed?								
Streen present in wa pumping?	ater after								
Inspected by (Printed)	HANSE	LIAWALI	ERS						
Approved by (Printed)	Robert S	mith		Approved	by (Signati	nte)			
Forering your Signature F purithmis often	ido morcadas	मिल्डे एक इ.स.चुहर	s liete pein sypeck	වේ හි සිට පේර්ය්වල ද	ទ ខែវិលភូមិជ	ation To	hul b	a Sweetef	/ fo (.6s.



Equipment

CBX2135

Equipment:	IMT121		Ve:	ssel/Asset:	Channahon (MV)	
Company:	Canal Barge	Company		Waterway:	Illinois River	ı 279
inspection Date Time: (01/15/2016	03 30		Location:	LUKE BURTON	
Load Status:	⊕ Empty (DPadial ⊜ Lo	aded .			
areas and all safely acces boiler areas, machinery sti from the barge(s), correct	isible areas wh orage areas, w ive action must	nere chemicals, o relidecks and oth be miliated [Ret	rage, whichever is more frequent. ils, dry cargo, or other materials at er areas) [Ref: VGP 4.5.1] (3) if p f: VGP 4.1.1] (4) The term "sheen" is [Ref VGP Fact Sheet 3.4.4]	re stored, mo poliutants or	xed and used (including) constituents of concern	, as applicable, cargo noids, are determined to be originating
Are Decks Clean?	☑		Any Violations Discovered	during Insj	pection or any correc	ctive actions required?
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Is the Water around the free of sheen?	barge 💟					
Was a sample taken?	· (1)					
Voids or Hopper Pumped	d? []					
Sheen present in wate pumping?	erafter 🗍					
Inspected by (Printed)	HANSELMA	N/WALTERS				
Approved by (Printed)	Robert Smit	ti	Approved	by (Signate	ire)	
mentosy i such Dogert, a iz kin proklady okiter	t one facility	Contractor is	में १५५४ । इंड मुल्बर है है है। एक बे प्रस्तुब ह	eta eret in hike ib. a	Jokel lu	Sweet of sor any

Vessel General Permit Compliance

Vessel/Asset: Channahon (MV)

IMT210B

Equipment.

Company:	Canal Barg	ie Company		Waterway:	Illinois River	ı 279
nspection Date Time	01/15/2016	03 30		Location.	LUKE BURTON	
Load Status:	® Empt	y 🔾 Partial 🔾 L	osded			
ereas and all safety acce boiler areas, machinery s from the barge(s), correc	essible areas storage areas ctive action m	where chemicals, , welldecks and ot ust be initiated. [Re	oils, dry carge, or other mate her areas). [Ref: VGP 4.1.1]	rials are stored, mi i (3) if pollutants or sheen" is to be und	xed and used (include constituents of conce	fely accessible deck and cargo ng, as applicable, cargo hokis, rn are determined to be originating ration of all or grease, including
Are Decks Clean?	Į.	Z)	Any Violations Disco	vered during Ins	pection or any core	rective actions required?
it no, were decks cle	aned? [
is the Water around the free of sheen?	e barge	<u> </u>				
Was a sample taker	1? {	es and another section of the sectio				
Voids or Hopper Pump	ed? [
Sheen present in wa pumping?	aterañer (we want to the second s				
Inspected by (Printed) HAMSEL	MAN/WALTER	S			
Approved by (Printed)	Robert S	nith	Арр	roved by (Signate	ure)	
Scherbog your Signations (Light-lier indice)	fluradinales t	ୀଷୀ ନିଳା † ୫୮ଦୁ≃(େ ଅ	कार एक्सा केशस्त्रकात्री १ वटाका	sance as exilonted	sum John L	and mucky to say



Equipment:	IMT140			Vessel/Assel	Channahon (MV)	
Company:	Canal Barge Co.	mpany		Waterway:	Illinois River	/ 279
Inspection Date Time	01/15/2016 0/	45		Location.	Farmer Bobs	
Load Status:	○ Empty ○ P	artial 🏵 Load	jed			
boiler areas, machinery st	isible areas where orage areas, welldi ive action must be i	chemicals, oils ecks and other nitiated. [Ref: \	, dry cargo, or other mat areas): [Ref: VGP 4.1.1 VGP 4.1.1] (4) The term	erials are stored, mid] (3) If pollutants or a "sheen" is to be unde	ced and used (including constituents of concern	ly accessible deck and cargo as applicable, cargo hokts, are determined to be originatin lion of oil or grease, including
Are Decks Clean?	(₹)		Any Violations Disco	overed during insp	pection or any cerre	ctive actions required?
il no, were decks clea	med?					
	-	Wife of the P. Maddage weren				
Is the Water around the free of sheen?	barge ☑					
Was a sample taken?						
Voids or Hopper Pumper	d?					
Sheen present in wat pumping?						
Inspected by (Printed)	HANSELMAN/	WALTERS				
Approved by (Printed)	Robert Smith		App	proved by (Signatu	ire)	
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Equipment	MTC378		Vessel/Asset	: Midwest Pride	
Company,	Heartland Trans	portation	Walerway	: Illinois River	1 277
Inspection Date Time.	01/15/2016 (18 20	Location	: Mobil Coke Spout	
Load Status	○Empty ○f	aniai 🖲 Loaded			
areas and all safely acce boiler areas, machinery s	essible areas where storage areas, welk ctive action most be	e chemicals, oils, dry c lecks and other ereas miliated. (Ref: VGP 4	nichever is more frequent (2) Location eargo, or other insterials are stored, in 3 {Ref: VGP 4.1.1} (3) if pollutants or .1.1} (4) The term "sheen" is to be und /GP Fact Sheet 3.4.4}	ixed and used (including, as applicat constituents of concern are determ	bie, cargo holds, ined to be origination.
Are Decks Clean?	[2]	Any	Violations Discovered during Ins	pection or any corrective actio	ns required?
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is the Water around the free of sheen?	e barge 🕑				
Was a sample taker	1?	American American			
Voids or Hopper Pumpe	. ,				
Sheen present in wa pumping?	iter sfler				
Inspected by (Printed)	james wexelb	aið			
Approved by (Printed)	Tommy Waiter		Approved by (Signati	nte)	
Paters g your Signature P	H. d.oternative	Tätgejs ingveibeen	espantadio Eccamance as Edicated	e. Attiti	



Vessel General Permit Compliance

Vessel/Asset: Midwest Pride

Company	Canal Barge	Company			Waterway:	Illinois River	;	1 279
Inspection Date Time:	61/15/2016	08 50			Location:	Load Fleet		
Load Status;	⊚ Empty	○ Partial ()) Losded	·				
Instructions: (1) This form is to be compared and all safely access boiler areas, machinery at from the barge(s) correct lubricating alls, hydraulic of	ssible areas w orage areas, v ive action mus	here chemical velidecks and tibe initiated. [is, oils, dry cargo, oi i other areas): [Ref: [Ref: VGP 4.1.1] (4)	r other materials as VGP 4,1.1] (3) If p The term "sheen"	re stored, mi oliutants or	xed and used (i constituents of	including, as applications are determined as a concern are	abie, cargo holds, nined to be originatir
Are Decks Clean?	V		Any Violatio	ons Discovered	during Ins	pection or an	y corrective acti	ons required?
if no, were decks clea	aned?		ñOfie					
is the Water around the free of sheen?	parge [Y							
Was a sample taken?	? []							
Voids or Hopper Pumpe	d? []							
Sheen present in wat pumping?	erafter []	Service Control of the Control of th						
Inspected by (Printed)	james wex	elbeig						
Approved by (Printed)	Tammy Wa	alter		Approved	by (Signati	ure)		
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Equipment

IMI 121

Equipment	MT 121		Vessel/Asset	. Channahon (MV)	
Company:	Canal Barge Co	mpany	Waterway	Illinois River	+ 277
Inspection Date Time	01/15/2016 1	5 45	Location	: Mobil Coke Upper	
Load Status:	○Empty ○F	artial 🖲 Loaded			
areas and all safety acces boiler areas, machinery at	isible areas where orage areas, wello ive action must be	e chemicals, oils, dry carg fecks and other areas) [initiated [Re1; VGP 4.1.*	never is more frequent. (2) Location to, or other materials are stored, in Ref: VGP 4.1.1] (3) If poliutants or i] (4) The term "sheen" is to be und Pact Sheet 3.4.4]	ixed and used (including, as constituents of concern are	applicable, cargo holds, determined to be originating
Are Decks Clean?	[]	Any Vio	olations Discovered during Ins	pection or any correctiv	e actions required?
If no, were decks clea	ned?				
is the Water around the	barge (군)				
free of sheen?		and the second			
Was a sample taken?	? []				
Voids or Hopper Pumper	d? [<u>[</u>]	arts statements			
Sheen present in wat pumping?	erafter 🗍				
Inspected by (Printed)	will soltis				
Approved by (Printed)	Brian Bauser		Approved by (Signat	ure)	
Foreragives, Typicere Fit s of one hides	k ind Carthor Bhad soe	tarak take serak	भद्रमात् व क्षाप्य (१००२ ४५ २) इत्तेस्ट	SIGN TO THE RESERVE OF THE SECOND	Section 1 To pure



Equipment. 1	13840	10000100110	Vessel/Asset:	Midwest Pride	
Company: li	ngram Barge Cor	трапу	Walerway.	filincis River	ı 2 77
Inspection Date Time: - 0	1/15/2016 20	40	Location;	Mobil Cake Spout	
Load Status:	○Empty ○Pa	rtial 🌑 Loaded		•	
areas and all safely acces boiler areas, machinery sto from the barge(s), correcti	sible areas where c prage areas, wellded we action must be in	themicals, oils, dry cargo, or cks and other areas). [Ref:	The term "sheen" is to be und	xed and used (including, a constituents of concern a	is applicable, cargo holds, re determined to be originating
Are Decks Clean?		Any Violatio	ns Discovered during ins	pection or any correct	ive actions required?
If no, were decks clea	ned?	none			
Is the Water around the free of sheen? Was a sample taken?	<u>.</u> (₹)				
Voids or Hopper Pumper Sheen present in water	··				
pumping?	er aner				
Inspected by (Printed)	BJ Thomas				
Approved by (Printed)	BJ Thomas		Approved by (Signate	•	
Caretrig year Digradure Co. processor caep	. "特别相信权的特殊有关的	viaces has proper experie	on accordance as ocidabro	nio Willy	he Thomas



Vessel General Permit Compliance

Equipment:	T13840		Vessel/Asset:	Midwest Pride	
Company	Ingram Barg	je Company	Waterway.	Illinois River	ı 277
Inspection Date Time	01/15/2016	20:45	Location:	Mobil Coke Upper	
Load Status:	○ Empty	○ Partial ® L	caded		
areas and all safely acc baller areas, machinery from the barge(s), corre	essible areas v storage areas, ctiva action mu:	there chemicals, welldacks and o stipe initiated. [R	oyage, whichever is more frequent. (2) Location oils, dry cargo, or other materials are stored, might are associated of the sreas). [Ref: VGP 4.1.1] (3) If pollutants or eft VGP 4.1.1] (4) The term "sheen" is to be undoils [Ref VGP Fact Sheet 3.4.4]	ked and used (including, as constituents of concern are	applicable, cargo holds, determined to be originatin
Are Decks Clean?	[<u>·</u>		Any Violations Discovered during that	pection or any correctiv	e actions required?
If no, were decks cl	eaned?				
is the Water around th	e barge				
Was a sample take	n? []			
Voids or Hopper Pump	ed? (_				
Sheen present in w pumping?	alerafter [
Inspected by (Printed) Trip Pilot				
Approved by (Printed	Trip Pilot		Approved by (Signate	ure)	

Falsaling your Sugarouse fill and reflect the executive or an inspect, and should be a selected above and order than the bean interest for any analysis acted.



Vessel General Permit Compliance

Vessel/Asset: Midwest Pride

IN117518

Equipment:

Company li	ngram Barge (Company		Waterway:	Illinois River	1 277
Inspection Date Time C	1/16/2016	08:25		Location:	Mobil Coke Spout	
Load Status:	○ Empty ○	Partial 🏵 Lo	paded			
Instructions: (1) This form is to be compareas and all safely acces boder areas, machinery sto from the barge(s), correct lubricating oils, hydraulic oil	sible areas wher orage areas, well ve action must be	e chemicals, decks and off initiated. [Re	ois, dry cargo, or other her areas). [Ref: VGP 4 ef: VGP 4.1.1] (4) The te	materials are stored, mb .1.1] (3) If pollulants or c rm "sheen" is to be unde	ed and used (including, as constituents of concern ar	s applicable, cargo holds, e determined to be originating
Are Decks Clean?	V		Any Violations Di	scovered during Inst	ection or any correcti	ve actions required?
lf no, were decks clea	ned?		none			
is the Water around the free of sheen?	barge 🗹					
Was a sample taken?						
		į				
Voids or Hopper Pumped	j? 🗍					
Sheen present in wate pumping?	erafter 🖂					
Inspected by (Printed)	james wexelt	ætg				
Approved by (Printed)	Tommy Walte	er		Approved by (Signate	*.	
Entering your Olympiae his	Chillostas Viet (b	e bstopie, hi	aur been inspecten in a	cardence as indicated	shor .	a KI, Vite



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Vessel General Permit Compliance

Equipment:	IN117518			Vessel/Asset	Midwest Pride	
Company	Ingram Ba	rge Compa	any	Waterway:	Illinois River	1 277
Inspection Date Time	01/16/2010	6 08 36		Location.	Mabil Coke Upper	
Load Status:	○Empt	ly () Partial	© Loaded			
areas and all safely accessorial areas, machinery st	ssible areas lorage areas tive action m	where chem , welldecks i ust be initiate	ilcals, oils, dry carge, or and other areas). [Ref: \ ed. [Ref: VGP 4.1.1] (4)	The term "sheen" is to be und	ked and used (including, constituents of concern	as applicable, cargo holds, are determined to be criginating
Are Decks Clean?	6	3	Any Violatio	ns Discovered during Ins	pection or any correc	tive actions required?
If no, were decks clea	aned? [none			
is the Water around the	barge _{ri}	5)				
free of sheen?						
Was a sample taken	? [
Voids or Hopper Pumpe	d? [
Sheen present in wat pumping?	terafter [
Inspected by (Printed)	james wi	exelberg				
Approved by (Printed)	Toniniy V	Valtei		Approved by (Signate	эге)	
Patersay your Agusties Pe pechanis notes	I. oto teng j	ស្រីបាសសម ុ ស្	en haleleerispana	f in a recruisede as indicated	ANC.	$S_{ij} = \{i, j \in \mathcal{A}_{ij} \mid j \in \mathcal{A}_{ij}\}$



Equipment:

IN117518

Vessel General Permit Compliance

Vessel/Asset: Midwest Pride

Company:	Canal Barg	je Company		Waterway:	Illinois River	/ 277
Inspection Date Time	01/16/2016	11:30		Location:	Mobil Coke Lower	
Load Status:	® Empty	/ O Partial (Loaded			
areas and all safely acces boiler areas machinery st from the barge(s), correct	ssible areas v orage areas, rive action mu	where chemical welldecks and set be initiated.	r voyage, whichever is more freq als, ofs, dry cargo, or other mater d other areas) [Ref: VGP 4.1.1] ([Ref: VGP 4.1.1] (4) The term "st inc oils [Ref VGP Fact Sheet 3.4.	ists are stored, mit 3) If pollutants or neen" is to be und	red and used (including, as constituents of concern ar	s applicable, cargo holds, e determined to be orioinal
Are Decks Clean?	{5	2	Any Violations Discover	ered during las	pection or any correcti	ve actions required?
If no, were decks clea	ined? [
is the Water around the free of sheen?	barge [3				
Was a sample taken?	? []				
Voids or Hopper Pumper	d? [j				
Sheen present in wat pumping?	erafter [
Inspected by (Printed)	james we	xelberg				
Approved by (Printed)	Tommy W	alter	Аррго	oved by (Signatu	re)	
Policing your Sichature 7st In otderns acted	Lindbates th	বা কর চভাতুলার	: Nave howing spected in some de	rite as tolonied:	 	was Village



Equipment:

IMT210B

Equipment	CBX2136			Ve	essel/Asset:	Channahon (MV	')	
Company:	Canal Barg	e Company			Waterway:	Illinois River		/ 277
Inspection Date Time:	01/18/2016	11.40			Location:	Mobil Coke Upp	er	
Load Status:	O Empty	O Partial @	DLoaded					
instructions: (1) This form is to be consider and all safely accidents and all safely accidents areas, machinery afrom the barge(s), correlabricating oils, hydraulic	essible areas v storage areas, ctive action mu	where chemics welldecks and st be initiated	ais, cils, dry cargo, c d other areas): [Ref [Ref: VGP 4.1.1] (<	or other materials a i: VGP 4.1,1] (3) if i) The term "sheen	ire stored, mb pollutants or (red and used (includ constituents of conc	ting, as applicab tern are determi	ole, cargo holds, ined to be originating
Are Decks Clean?	E	ð	Any Violat	ions Discovered	during Ins	pection or any cor	rrective action	ns required?
If no, were decks de	aned? [1						
•								
Is the Water around the free of sheen?	e barge 💟							
Was a sample taker	17) [
Voids or Hopper Pump	ed? []							
Sheen present in wa pumping?	aterafter []						
Inspected by (Printed) will soltes							
Approved by (Printed)	Brian Bau	ser		Арргочес	i by (Signatu	ire)		
i atrong yeur signaans f groubt as noted	Profit Has th	on he bargers	. There been a spec	ned in accordance	an adicated .	sber Total		



Vessel General Permit Compliance

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Equipment. If	MT210⊟		Vessel/Asset:	Channahon (MV)	
Company: C	anal Barge Cor	mpany	Waterway:	Illinois River	1 277
nspection Date Time 0	1/16/2016 15	5 20	Location:	Mobil Coke Upper	
Load Status:	○Empty ○P	artial 🖲 Loaded			
areas and all safely access boiler areas, machinery sto	sible areas where rage areas, welld we action must be i	chemicals, oils, dry car ecks and other areas) initiated [Ref: VGP 4.1	hever is more frequent. (2) Location go, or other materials are stored, nib [Ref: VGP 4.1.1] (3) If pollutants or a 1] (4) The term "sheen" is to be und P Fact Sheet 3.4.4]	xed and used (including, as constituents of concern ar	s applicable, cargo halds, e determined to be originati
Are Decks Clean?	\square	Any V	iolations Discovered during Insp	pection or any correcti	ve actions required?
li no, were decks clear	ned?				
Is the Water around the t free of sheen?	oarge ☑				
Was a sample taken?					
Voids or Hopper Pumped	? 🗍				
Sheen present in water pumping?					
Inspected by (Printed)	will soltis				
Approved by (Printed)	Brian Bauser		Approved by (Signate	ıre)	
Theregie is byestore in Jedikan nel n	ad winds at the	Datable of the con-	व दार्ग्यको अरस्मात्रकातः ३५ गार्व स्थाताः	steel to the state of the state	The second of th

VGPEXCHANGE IMT 2255

Equipment I	N005463		Vesseil	'Assei	Eileen C	
Company i	ngram Barge	Company	Wat	erway:	Illinois River	£ 327.1
inspection Date Time: (1/16/2016	17 03	Lor	cation.	LAFARGE CEMENT	T CHICAGO
Load Status:	O Empty () Partial ® L	oaded			
sreas and all safely acces boiler areas, machinery sto from the barge(s), correcti	sible areas wh orage areas, w ve action must	ere chemicals, elidecks and o be initiated. [R	oyage, whichever is more frequent. (2) L oils, dry cargo, or other materials are sto ther areas). [Ref: VGP 4.1.1]. (3) if pollute ef: VGP 4.1.1]. (4) The term "sheen" is to bis [Ref VGP Fact Sheet 3.4.4].	ned, mi ents or	xed and used (including, a constituents of concern a	as applicable, cargo holds,
Are Decks Clean?	(<u>?</u>)	7	Any Violations Discovered duri	ng Ins	pection or any correct	live actions required?
if no, were decks clea	ned?					
is the Water around the fifee of sheen?	• 🔽					
Was a sample taken?		AND THE PROPERTY OF THE PROPER				
Voids or Hopper Pumped	1? []					
Sheen present in wate pumping?	erafter 🗌					
Inspected by (Printed)	eric hanson					
Approved by (Printed)	David Cullin:	30	Approved by (S) Jignalı	re)	
Calerny year September Pri Machine notes	independent digit	dicamors siz	e e cash magardeo maranndanca as int	:alej-	and Laure	1 Eulliner

Vessel General Permit Compliance

Equipment: II	V095032		Vessel/Asset	Midwest Pride	
Company:	ngram Barge Cor	npany	Waterway.	Illinois River	/ 277
Inspection Date Time 0	1/18/2016 11	10	Location.	Mobil Cake Spout	
Load Status:	○ Empty ○ Par	tial © Loaded			
boiler areas, machinery sto	sible areas where ci rage areas, wellded ve action must be int	hemicals, oils, dry cargo iks and other areas). [R listed, [Ref: VGP 4.1.1]	ver is more frequent (2) Locations, or other materials are stored, mix of: VGP 4.1.1] (3) If pollutants or of (4) The term, "sheen" is to be underset Sheef 3.4.4]	ed and used (including, as constituents of concern are	applicable, cargo holds,
Are Decks Clean?	\square	Any Viol	ations Discovered during Insp	ection or any corrective	actions required?
if no, were decks clear	ned?	none			
is the Water around the b free of sheen?	oarge [☑]				
Was a sample taken?					
Voids or Hopper Pumped	? []				
Sheen present in wate pumping?	rafter []				
Inspected by (Printed)	james wexelberg				
Approved by (Printed)	Tommy Waiter		Approved by (Signatur	re)	
Friends and Egnaland SS	wast dealers to all needs	roeis helv deen was	oled i autwidance, as no caled a	!	



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Equipment:

IN095032

Vessel General Permit Compliance

Equipment:	CC97102			Vessel/Asset	Eileen C	
Company:	Cargo Carne	ſs		Waterway:	Illinois River	/ 293
Inspection Date Time.	01/18/2016	15 35		Location.	OXBOW	
Load Status:	O Empty () Partial	⊚ Lo∋ded			
boiler areas, machinery s from the barge(s), correc	ssible areas wi forage areas, v tive action mus	uere chemi velidecks a l be initiated	cals, oils, dry cargo, or other nd other areas) [Ref: VGP 4	materials are stored, mix .1.1] (3) If pollutants or c rm "sheen" is to be unde	ed and used (incli- constituents of coo	Safely accessible deck and cargo iding, as applicable, cargo holds, cern are determined to be originati intration of oil or grease, including
Are Decks Clean?	\square		Any Violations Di	scovered during Insp	ection or any co	orrective actions required?
If no, were decks cle	aned?					
Is the Water around the free of sheen?	barge [⊀]					
Was a sample taken	? []					
Voids or Hopper Pumpe	d? []					
Sheen present in wa pumping?	terafler 🗀					
Inspected by (Printed)	Paul Roma	n				
Approved by (Printed)	Paul Romai	1	1	pproved by (Signatur	re) Apo	linunRemas

For thirty year Signature PRV and inclusional two catabons of a κ from mathematic action and interested at symmetric forms and of



Vessel General Permit Compliance

Vessel/Asset. Aggie-C

Company:	Ingram Barg	ge Company		Waterway:	Illinais River		<i>j</i> 279
Inspection Date Time:	01/18/2016	20.03		Location:	Farmer Bobs	\$	
Load Status;	○ Empty	O Partial ®	Loaded				
areas and all safety acces boiler areas, machinery st from the barge(s), correct	ssible areas v orage areas, live action mu:	there chemicals welldecks and a stibe initiated. [F	voyage, whichever is more frequents, oils, dry cargo, or other materials a other areas). [Ref: VGP 4.1.1] (3) If Ref: VGP 4.1.1] (4) The term "sheen" oils [Ref VGP Fact Sheet 3.4.4]	ere stored, mi pollutents or	xed and used (in constituents of c	rcluding, as applicable, concern are determined	cargo holds, d to be originating
Are Decks Clean?	V		Any Violations Discovered	during ins	pection or any	corrective actions	required?
lfino, wer∉ decks clea	ned?]					
is the Water around the	baras	i i mandali ser					
free of sheen?	paille A]					
Was a sample taken	7 [1					
Voids or Hopper Pumpe	1]					
Sheen present in wat pumping?	erafter						
Inspected by (Printed)	brett kirba	ch					
Approved by (Printed)	Ivar Von W	/aldenburg	Approved	I by (Signate	116)	Til sees	, _ +1°
Crieffy you fondline 6) and businesses	inflightes in	r de bargais :	ាង »។ ក្រុងបានស្នេត្តស្រស់ ម៉ា ១៣០០០០១៣០១	as adjusted	stov pri	The same likely and the same	



Equipment

N085248

Equipment:	NG2329		Ves	sel/Asset:	Agg:e-C		
Company:	ngram Barge	Company	· ·	Walerway:	Illinois River		1 279
Inspection Date Time (01/19/2016	88.00		Location:	Load Fleet		
Load Status.	○ Empty () Partial 🖲 L	paded				
boiler areas, machinery sto from the barge(s), correcti	sible areas wh prage areas, w ve action must	ere chemicals, elidecks and of be infliated [Re	lyage, whichever is more frequent. () oils, dry cargo, or other materials are her areas). [Ref: VGP 4.1.1] (3) if po of: VGP 4.1.1] (4) The term "sheen" is oils [Ref VGP Fact Sheet 3.4.4]	stored, mb Waterts or	ked and used () constituents of	ncluding, as applical	ble, cargo halds,
Are Decks Clean?	[·]		Any Violations Discovered d	luring Ins	pection or any	y corrective actio	ns required?
If no were decks clea	ned?						·
is the Water around the i	barge 🗹						
Was a sample taken?							
Voids or Hopper Pumped	l? [_]						
Sheen present in wate pumping?	erafter []						
Inspected by (Printed)	brett kirbach	i					
Approved by (Printed)	lvar Von Wal	denburg	Approved by	y (Signatu	re)	Man.	e e e e e e e e e e e e e e e e e e e
- Esternig (but Signatura (d) Funda arman	ক্রাণারক জারক	be katgers ke	versels inspected a propositive as	r restect	dino ()	managara an	



Vessel General Permit Compliance

Equipment:	N085152		Vessel/Asset	Agg:e-C	
Company: I	ngram Barg	ge Company	Waterway.	Illinois River	/ 279
Inspection Date Time (01/19/2016	01 03	Location.	Load Fleet	
Load Status:	○ Empty	○Partial ® I	Loaded		
orier areas, machinery sto from the barge(s), correcti	sible areas w vrage areas ve action mus	there chemicals welldecks and o stibe initiated. [F	voyage, whichever is more frequent. (2) Location, oils, dry cargo, or other malerials are stored, mighter areas). [Ref: VGP 4.1.1] (3) if pollutants or Ref: VGP 4.1.1] (4) The term "sheen" is to be und oils [Ref VGP Fact Sheet 3.4.4].	xed and used (incl constituents of co-	luding, as applicable, cargo holds, aceta are determined to be againstian
Are Decks Clean?	Z		Any Violations Discovered during (ns	pection or any c	orrective actions required?
fino, were decks clea	ned?				
Is the Water around the I free of sheen? Was a sample taken?	E.				
Voids or Hopper Pumped	1?				
Sheen present in water pumping?	erafter [
inspected by (Printed)	brett kirbar	sh			
Approved by (Printed)	Ivar Von W	aldenburg	Approved by (Signatu	re)	Et was
ិត្តសេចក្តីស្វាយ កិច្ចកញ្ចុំស្រុក ស៊ីវិស ស្រុក ស៊ីសាស្វាសក	Afrikas II.a	fire bargers i	аке (- ил.) - ремена и вклютов и и як пликов в	SEC - 2	printered Commence

VGPEXCHANGE IMT 2261

Equipment	IN065436		Vessel/Asset Aggie-C	
Company:	Ingram Barg	e Company	Waterway: Illinois River	1278
inspection Date Time	01/19/2016	02 02	Location: Rapps Fleet	
Load Status:	○ Empty	🔾 Partial 🌘	Loaded	
ereas and all safely acc boiler areas, machinery from the barge(s), corre	essible areas wasterage areas. It continues action must be action must be action must be action must be action areas.	here chemical welldecks and if be initiated. [voyage, whichever is more frequent. (2) Locations to be inspected. Sis, oils, dry cargo, or other materials are stored, mixed and used (includ other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of conc. Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concent oils [Ref VGP Fact Sheet 3.4.4].	ling, as applicable, cargo holds, ern are determined to be originali
Are Decks Clean?	V		Any Violations Discovered during Inspection or any cor	rective actions required?
If no, were decks cle	eaned?			
is the Water around th	e barge			
Was a sample take	n? []			
Voids or Hopper Pump	ed?			
Sheen present in w pumping?	aterafter 🖂			
Inspected by (Printed	i) brett kirba	ch		
Approved by (Printed) Ivar Von V	aldenburg	Approved by (Signature)	A story
Reporting y that SignAtaes I not be with their	Fiving a disk to	Етистицуу у	have been lost esten in accordance as indicated who is the first section of the s	and the second s



Equipment :	N075440			Vessel/Asset.	Aggie-C		
Company.	rigram Barge	Company		Waterway:	Illinois River		1 278
Inspection Date Time	1/19/2016	02:02		Location:	Rapps Fleet		
Load Status:	○ Empty (Partial @ L	osded				
Instructions: (1) This form is to be compareds and all safety accessibility areas, machinery strom the barge(s), correct lubriceting oils, hydrautic o	sible areas wh prage areas, w ve action must	ere chemicals. elidecks end et be initiated. [Ri	oils, dry cargo, or other m ther areas). [Ref: VGP 4.1 ef: VGP 4.1.1] (4) The term	aterials are stored, mix A) (3) If pollutants or c n "sheen" is to be unde	ed and used (in constituents of c	cluding, as applicable concern are determin	e, cargo holds, ed to be originating
Are Decks Clean?	\Box	And the same of th	Any Violations Dis	covered during lasp	ection or any	corrective action	s required?
if no, were decks clea	ned?						
is the Water around the free of sheen?	b arg e ☑	**					
Was a sample taken?							
		the species of the sp					
Voids or Hopper Pumper	411.11	į					
Sheen present in wat pumping?	staller 🔘						
Inspected by (Printed)	brett kirbac	1					
Approved by (Printed)	Ivar Von Wa	denburg:	A	oproved by (Signatu	re)	B. T. Lange	14 344 4 4 4 177
Colean giptik. Diphatore Fil processor actori	i maticates de et	the fortgoing in	Arr bein olep edale is acc.	ordence as quarates s	tus just	Section 1988	



Vessel General Permit Compliance

Vessel/Asset: Aggie-C

		_		= =		
Company: h	ngram Barge (Company	Waten	way: Illinois Rive	31	1 278
Inspedion Date Time C	11/19/2016	02 02	Local	tion: Rapps Flee	el	
Load Status:	O Empty O	Partial ® Lo	eaded			
areas and all safely acces- boiler areas, machinery sto- from the barge(s), correcti	sible areas wher trage areas, well we action must be	re chemicals, o Idecks and of e initiated. [Re	yaye, whichever is more frequent. (2) Loc ills, dry cargo, or other materials are stored for areas). [Ref: VGP 4.1.1] (3) If pollutant f: VGP 4.1.1] (4) The term "sheen" is to be ils [Ref VGP Fact Sheef 3.4.4]	d, mixed and used s or constituents o	(including, as applicable) oncern are determined	ile, cargo holds. ned to be originating
Are Decks Clean?			Any Violations Discovered during	Inspection or a	ny corrective action	ns required?
If no, ware decks clear	ned?					
Is the Water around the t	parge 🗹					
Was a sample taken?						
Voids or Hopper Pumped	? []					
Sheen present in water pumping?	erafter [
Inspected by (Printed)	brett kirbach					
Approved by (Printed)	lvar Von Wald	lenburg	Approved by (Sig	nature)	12 45	
Contain your Districtory for	30100164 (3853)	e barner & see	THE STREET PROPERTY OF THE SERVICE CONTROL AND RESERVED	and about		



Equipment

IN085248

Vessel General Permit Compliance

CC97102

Equipment:	CC97102				Vessel	fAsset.	Albert	C			
Company:	Cargo Cari	riers			Wat	etway:	Illinois	River			7 299,4
Inspection Date Time:	01/19/2010	3 08 1	5		Lo	cation.	MAT L	emont (L	ower Cra	ane)	
Load Status:	○Empt	y () Parti	a. 🌘 Foaqeq								
Instructions: (1) This form is to be consider and all safely accibaler areas, machinery from the barge(s), correliabricating oils, hydraulic	essible areas storage areas ctive action m	where cho , welldeck ust be inti	emicels, oils, dr s end other are ated. (Ref: VGF	y cargo, or ethe as) [Ref: VGP 24.1.1] (4) The	r materials are sto 4.1.1] (3) if polut. term "sheen" is to	ored, nio ants or r	ed and : constitue	used (incl ents of co	luding, as a ncern are i	applicat determi	ole, cargo holds, ined to be originatin
Are Decks Clean?	[2	ΙĄ	ıy Violations [Discovered duri	ng Inst	ection	or any c	orrective	actio	ns required?
If no, were decks de	eaneo? [AW4.								
Is the Water around the	e barge	S									
Was a sample taker	n? [
		- ALLEGE PROPERTY.									
Voids of Hopper Pump	-] [
Sheen present in wa pumping?	ateraπer (]									
inspected by (Printed) MONAZE	ERTARAI	WNEH								
Approved by (Printed)	Robert De	erbas			Approved by (Signatu	re)	_		•	
Estatory year Clarkin - i	in officers t	i Attria	15 : 48.5 t.50	a ing pantawing	geronengen var 19 m	iswest	· · ·	Rob	ect.	2	Derlas



Vessel General Permit Compliance

Vessel/Asset, Albert C

Company:	Cargo Carrier	5			Waterway: Illi	nois River		/ 293
Inspection Date Time	01/19/2016	12 20			Location: O	BOW		
Load Status	() Empty () Partial (Loaded					
instructions: (1) This form is to be compared and all safely access boiler areas, machinery st from the barge(s), correct jubricating oils. hydraulic of	sibie areas wh orage areas, w ive action must	ere chemic elidecks an be initiated	:als, oils, dry cargo, id other areas). [Re i. [Ref: VGP 4.1.1] (or other materials at 1: VGP 4.1.1] (3) If p 4) The term "sheen"	re stored, mixed pollutants or cons	and used (includ stituents of conc	ing, as applic ern are deter	able, cargo holds, mined to be originating
Are Decks Clean?	V		Any Viola	tions Discovered	during Inspec	lion or any cor	rective acti	ions required?
If no, were decks clea	ned? []							
is the Water around the free of sheen?	barge 🗹							
Was a sample taken	·							
Voids or Happer Pumpe	1?							
Sheen present in wat pumping?	erafter []							
Inspected by (Printed)	MOE TARA	WMEH						
Approved by (Printed)	Robert Derb	as		Approved	by (Signature)	4		
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Equipment:

CC9281

Vessel General Permit Compliance

Vessel/Asset: Midwest Pride

Company	ngram Barge	Company		Walerway.	Illinois River	1 277
Inspection Date Time	01/20/2016	08 50		Location:	Mobil Coke Spout	
Load Stalus:	() Empty (● leihe9	Loaded			
areas and all safely acces boiler areas, machinery st	isible areas wh orage areas, w ive action must	ere chemicals elidecks and be initiated. [I	s, oils, dry cargo, or oth other areas). [Ref: VGI Ref: VGP 4.1.1] (4) The	er materials are stored, mi P 4.1.1] (3) If pollutants or eterm "sheen" is to be und	xed and used (including constituents of concern	aly accessible deck and cargo g, as applicable, cargo holds, n are determined to be originating allon of oll or grease, including
Are Decks Clean?	\mathbf{Q}		Any Violations	Discovered during ins	pection or any corre	ective actions required?
if no, were decks clea	ned?		none			
is the Water around the free of sheen? Was a sample taken?		To compare the second s				
Voids or Happer Pumpe	d?					
Sheen present in wat pumping?	erafter 🖂					
Inspected by (Printed)	james wexe	lberg				
Approved by (Printed)	Tommy Wa	lter		Approved by (Signato	ıre)	
					1	Company of the State of the Sta

Fintering your Lighthurs \mathbb{R}^2 in foodes. Set for hangings there inspected in account use as indicated since problems coins.



Equipment:

111017438

Equipment: I	N107038		Vessel/Asset	Midwest Pride	
Company:	ngram Barge Col	mpany	Waterway:	Illinois River	, 277
Inspection Date Time (1/20/2016 13	30	Location:	Mobil Coke Spout	
Load Status.	○ Empty ○ Pa	rtiai 🕲 Loaded			
areas and all safely acces boiler areas, machinery sto	sible areas where o prage areas, wellde ive action must be in	chemicals, oils, dry cared cks and other areas). [R itliated. [Ref: VGP 4.1.1]	ver is more frequent. (2) Location, or other materials are stored, milet: VGP 4.1.1] (3) If pollutants or (4) The term "sheen" is to be und fact Sheet 3.4.4]	xed and used (including, a constituents of concern a	as applicable, cargo holds, are determined to be originating
Are Decks Clean?	[2]	Any Vio	ations Discovered during Ins	pection or any correc	tive actions required?
lfino, were decks clea	ned?	none			
Is the Water around the	barge				
free of sheen?	parde [7]				
Was a sample taken?	· []				
Voids or Hopper Pumper	*				
Sheen present in wat pumping?	eranter []				
Inspected by (Printed)	james wexelbei	rg			
Approved by (Printed)	Tommy Walter		Approved by (Signat	·	
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Vessel General Permit Compliance

Vessel/Asset Channahon (MV)

Company;	Ingram Barge	Company		Waterway.	Illinois River	/ 277
Inspection Date Time.	01/20/2016	21.00		Location	Mobil Coke Upper	
Load Status [,]	○ Empty () Partial (®) L	oaded			
boiler areas, machinery s	ssible greas wh orage areas, w tive action must	ere chemicals, elidecks and of be initiated, [Re	cils, dry cargo, or other r her areas) [Ref: VGP 4. af: VGP 4.1.1] (4) The ter	naterials are stored, mb 1.1] (3) If pollulants or a rm "sheen" is to be unde	ked and used (including constituents of concern	y accessible deck and cargo as applicable, cargo holds, are determined to be originat ion of oil or grease, including
Are Decks Clean?	V		Any Violations Dis	scovered during Inst	ection or any correc	ctive actions required?
If no, were decks clea	aned?					
Is the Water around the free of sheen?	barge 🔽					
Was a sample taken	?					
Voids or Hopper Pumpe	d? []					
Sheen present in war pumping?	Caran					
Inspected by (Printed)	caldrich					
Approved by (Printed)	Carl Aldrich		A	pproved by (Signatu	re)	2/1/1

Electrical word Station of the expension test the Estate of the estate of a continuous as and a field above and or the other best need in selection and process and of the estate of the



Equipment.

IN025323

Equipment: li	1995469		Vessel/Asset	Albert C	
Company: I	ngram Barge	Company	Waterway:	Illinois River	/ 299.4
inspection Date Time: (1/21/2016	07 35	Eocation:	IMT Lemont (Lower Cran	e)
Load Status;	○ Empty ○	Partial 🌒	Loaded		
areas and all safely acces boiler areas, machinery sig from the barge(s), correcti	sible areas wh trage areas, wi we action must	ere chemicals elidecks and d be initiated. [F	voyage, whichever is more frequent. (2) Location is oils, dry cargo, or other materials are stored, minother areas). [Ref: VGP 4.1.1] (3) If pollutants or Ref: VGP 4.1.1] (4) The term "sheen" is to be undurals [Ref VGP Fact Sheet 3.4.4]	xed and used (including las ap constituents of concern are de	plicable, cargo holds, termined to be priginatir
Are Decks Clean?	\Box	i i	Any Violations Discovered during ins	pection or any corrective a	ctions required?
If no, were decks clea	ned?		MA		
is the Water around the title of sheen?	oarge 🖸				
Was a sample taken?					
Voids or Hopper Pumped	? []	7			
Sheen present in wate pumping?	erafter []	,			
Inspected by (Printed)	JUSTAIN GF	ROOMS			
Approved by (Printed)	Robert Darba	as	Approved by (Signatu		•
Totalis gryant Augustas Fili Çaz Minas azəri	netalen en en	Telephones	ak i kilo mir kipestési bi kasasatan, biye mbastés	Robert C	Derlas.



Vessel General Permit Compliance

Equipment.	MTC723			Vessel/Asset.	Channahon (MV	')
Company.	Heartland Transpi	ortation		Waterway	Illinois River	1 277
Inspection Date Time: 1	01/21/2016 10.	00		Location:	Mobil Coke Spo	ut
Load Status:	○ Empty ○ Pa	rtial 🎱 Loaded				
boiler areas, machinery str	sible areas where corrage areas, wellder we action must be in	hemicals, oils, dry i cks and other areas tisted. [Ref: VGP 4	cargo, or other materia s) [Ref: VGP 4.1.1] (3 i.1.1] (4) The term "she	ils are stored, mo i) If poliutants or een" is to be und	ked and used (included constituents of conc	afely accessible deck and cargo ling, as applicable, cargo holds, tern are determined to be originating atration of oil or grease, including
Are Decks Clean?		Any	Violations Discover	red during Ins	pection or any co	rrective actions required?
If no, were decks clea	ned?	The state of the s				
is the Water around the free of sheen?	barge 🗹					
Was a sample taken?						
Voids or Hopper Pumper	15 []					
Sheen present in wate pumping?	staffer 🗍					
Inspected by (Printed)	MMOLANDRO/(OLDING				
Approved by (Printed)	Robert Smith		Approv	red by (Signatu	116)	
The square Square de Telese in equal	1.1 双锋的多分数4.5	itiska tala myst	ান নাইটোট ব্যাহ্যালয়ন	ON 84 TH KUSHIS (John L	I Suitely to any

Equipment (CC9268			Vessel/Asset	Albert C	
Company" (Carriers			Waterway:	Illinois River	r 2 93
Inspection Date Time 0	1/21/2016	10 20		Location.	OXBOW	
Load Status	O Empty O	Partial 🌘 Load	ed			
boiler areas, machinery sto	sible areas wher rage areas, well ve action must be	e chemicals, eils, idecks and other i e initiated. [Ref: V	dry cargo, or other mate areas) [Ref: VGP 4.1.1] [GP 4.1.1] (4) The term "s	rials are stored, mb (3) If pollutants or i sheen" is to be unde	ked and used (including constituents of conce	fely accessible deck and cargo ng, as spplicable, cargo holds, rn are determined to be originatin ration of oil or grease, including
Are Decks Clean?	[]]	1	Any Violations Disco	vered during Inst	pection or any corr	ective actions required?
If no, were decks clear	ned? []]	5.7A				
is the Water around the tifree of sheen?	oarge 🗹					
Was a sample taken?						
Voids or Hopper Pumped	?					
Sheen present in wate pumping?	rafler []					
Inspected by (Printed)	JUSTAINGRO	OMS				
Approved by (Prinled)	Robert Derbas	5	Аррг	oved by (Signatu	ire)	•
The Paralles and Server 1996	打握性 横头 电电影	directors of const	regal inches oberfuel Geographic	ning at we note th	Rober	£ 6 Derlas



Equipment:	CC97106			Vessel/Asset	Midwest Pride	
Company	Cargo Carriers			Waterway:	Illinois River	/ 277
Inspection Date Time:	01/21/2016	15 45		Location:	Mobil Coke Spout	, =
Load Status:	○ Empty ○	Partial 🏟 Loade	đ		·	
boller areas, machinery st	saidie areas wher orage areas, well live action must be	e chemicals, oils, o idecks and other a ≘initiated. [Ref: V(Iry cargo, or other mater reas? [Ref: VGP 4.1.1] IP 4.1.1] (4) The term "s	ials are stored, mb (3) If pollutents or : heen" is to be und:	ked and used (including, constituents of concern	/ accessible deck and cargo as applicable, cargo holds, are determined to be originat on of all or grease, including
Are Decks Clean?			Any Violations Discov	ered during Insp	pection or any correc	tive actions required?
If no, were decks clea	nned? []	none				·
is the Water around the free of sheen?	barge 🗹					
Was a sample taken?	? []					
Voids or Hopper Pumper	d ? []					
Sheen present in wat pumping?	erafter []					
Inspected by (Printed)	BJ Thomas					
Approved by (Printed)	8J Thomas		Appro	oved by (Signatu	•	
- Prancian yazar balan Balan baryar di Sagalah balan	t in the best to be	tlege vekje	er sestitis steen.	n ik is sisseed s	. Bully	for Harrison

c darbineur	HVIIIZO		Vessel/Asset.	. Unannahon (MV)	
Company:	Canal Barge	Company	Waterway:	: Illinois River	<i>)</i> 279
Inspection Date Time:	01/21/2016	19 06	Location:	: Lemont-Trader	
Load Status:	⊕ Empty □	○Partial () L	Gaded		
breas and all safely acce boiler areas, machinery s from the barge(s), correc	ssible press w forage areas, v dive action mus	here chemicals, velidecks and o I be initiated. [R	byage, whichever is more frequent. (2) Location oils, dry cargo, or other materials are stored, mither areas). [Ref: VGP 4.1.1] (3) If pollutants or ef: VGP 4.1.1] (4) The term "sheen" is to be undoils [Ref VGP Fact Sheef 3.4.4].	med and used (including, constituents of concern	as applicable, cargo holds, are determined to be principally
Are Decks Clean?	IJ		Any Violations Discovered during ins	pection or any correc	tive actions required?
If no, were decks cle	aned?				
is the Water around the free of sheen?	e barge [∑]				
Was a sample taken	? []				
Voids or Hopper Pumpe	ed?				
Sheen present in wa pumping?					
Inspected by (Printed)	caldrich				
Approved by (Printed)	Carl Aldrich		Approved by (Signate	ure)	21 D/Ja
Terence year Signson of Little Miller	. 1178 60 ft. 1	the prosper t	ti kiras galines, esite ilipropropropropra alla sensi pada asa s	Cene in Engresing As	hot a Kiteer of stalltoness



Equipment.	AEP7439	Vessel/Asset Aggie-C	
Company /	4CL	Waterway: Illinois Rivi	er / 276
Inspection Date Time (01/22/2016 06	00 Location, Rapps Fle	et
Load Status:	○ Empty ○ Pa	erfial © Loaded	
boiler sress, machinery sto from the barge(s), correcti	sible areas where c prage areas, welkle we action must be in	ek or per voyage, whichever is more frequent. (2) Locations to be inspec chemicals, oils, dry cargo, or other materials are stored, mixed and used locks and other areas). [Ref: VGP 4.1.1] (3) If poliutants or constituents of adiated. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a or organic oils [Ref VGP Fact Sheet 3.4.4].	(including, as applicable, cargo holds, of concern are determined to be printed ind
Are Decks Clean?	[2]	Any Violations Discovered during Inspection or a	ny corrective actions required?
If no, were decks clea	ned? []		
is the Water around the lifee of sheen?	barge [☑]		
Was a sample taken?			
Voids or Hopper Pumped	17		
Sheen present in wate pumping?	eraffer []		
Inspected by (Printed)	james bell		
Approved by (Printed)	Jeff Bioomfield	Approved by (Signature)	ð
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Equipment:	4GS722			Vessel/Asset	Midwest Pride	
Company:	Cargo Carriers			Waterway.	Illinois River	j 2 7 7
Inspection Date Time: (01/22/2016	10 20		Location.	Mobil Coke Spout	
Load Status:		Partial () Los	aded			
Instructions: (1) This form is to be compareds and all safely accessibilities areas, machinery statements to the barge(s), corrections the barge(s), apprection of the barge(s).	sible areas whe prage areas, we we action must b	re chemicals, oil lidecks and othe e initiated. [Ref:	ls, dry cargo, or other n ir areas). [Ref: VGP 4.: VGP 4.1.1] (4) The ter	naterials are stored, mb 1.1] (3) If pollutants or i m "sheen" is to be unde	ted and used (including, as constituents of concern an	s applicable, cargo holds, a determined to be oxinination
Are Decks Clean?		1	Any Violations Dis	covered during Inst	ection or any correctiv	ve actions required?
If no, were decks clea	ned? [_]	no	ne			
is the Water around the free of sheen?	barge 🔽	***************************************				
Was a sample taken?						
Voids of Hopper Pumped	i? []					
Sheen present in wate pumping?						
Inspected by (Printed)	BJ Thomas					
Approved by (Printed)	EJ Thomas		А	pproved by (Signatu	•	
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Equipment (DC95156	Vessel/A	Asset Albert C	
Company	Cargo Camers	Wate	rway: Illinois River	/ 293
Inspection Date Time (01/22/2016 11 4	O Loc	ation: OXBOW	, 200
Load Status;	○Empty ○Part	al 🖲 Loaded		
boiler areas, machinery sto from the barge(s), correcti	orage areas, welldeck ye action must be initii	ir per veyage, whichever is more frequent. (2) Lo micals, olls, dry cargo, or other materials are store s and other areas). [Ref: VGP 4.1.1] (3) If pollutan ted. [Ref: VGP 4.1.1] (4) The term "sheen" is to b organic olls [Ref VGP Fact Sheet 3.4.4]	ed, mixed and used (including,	as applicable, cargo holds,
Are Decks Clean?		Any Violations Discovered during	g Inspection or any correc	tive actions required?
if no, were decks clea	ned?	AIM		
is the Water around the tifee of sheen?	parge 💟			
Was a sample taken?				
Voids or Hopper Pumped	3 []			
Sheen present in wate pumping?	rafter			
Inspected by (Printed)	JUSTAIN GROOM	S		
Approved by (Printed)	Robert Derbas	Approved by (Sig	•	•
The story while beginners are	ne south femilian table	e i Though the i long societ my goals, tot op gellodyn,	Robert	2 Derlas



Vessel General Permit Compliance

Equipment	N017438		V	essel/Asset:	Aggie-C		
Company:	Ingram Barge Cor	трвпу		Waterway:	Illinois Rive	ŗ	7 279
Inspection Date Time:	01/22/2016 13.	.41		Location:	Load Fleet		
Load Status:	○ Empty ○ Pa	rtial 🌑 Loaded					
Instructions; (1) This form is to be comeres and all safety acceboiler areas, machinery a from the barge(s), correctionicating oils, hydraulical	ssible areas where c lorage areas, wellded tive action must be in	chemicals, oils, dry c cks and other areas; diated. [Ref: VGP 4.	argo, or other materials } [Ref: VGP 4.1.1] (3) ! .1.1] (4) The term "shee:	are stored, mb I no Butants or i	ced and used (constituents of	including, as applica concern are determ	ible, cargo holds,
Are Decks Clean?	[√]	Any	Violations Discovere	d during inst	ection or an	y corrective activ	ons required?
lfino, were decks clea	aned? []	To a manage of the same of the					
is the Water around the free of sheen?	barge 🔽	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -					
Was a sample taken	? []						
Voids or Hopper Pumpe	d? []						
Sheen present in wat pumping?	erafler						
Inspected by (Printed)	james bell						
Approved by (Printed)	Ivar Von Waldeni	pritë	Аррточе	1 by (Signatu	re)	74 60	100 mg

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Equipment I	1017438	Vess	sel/Asset. Aggie-C		
Company: li	ngrami Barge Con	npany v	Vaterway, Illinois Rive	ar .	i 278
Inspection Date Time: 0	1/22/2016 14	14	Location: IMT Chan (Crane)	
Load Status:	○ Emply ○ Par	fia: 🏟 Loaded			
areas and all safely access holler areas, machinery sto from the barge(s), corrects	sible areas where ci rage areas, wellded ve action must be ini	or par voyage, whichever is more frequent. (2 remicals, oils, dry cargo, or ether materials are its and other areas.) [Ref: VGP 4.1.1] (3) If polisted. [Ref: VGP 4.1.1] (4) The term "sheen" is organic oils [Ref VGP Fact Sheet 3.4.4]	stored, mixed and used (illutents or constituents of	including, as applicable, foncern are defermined	cargo holds, Lla be origination
Are Decks Clean?	[-]	Any Violations Discovered d	uring inspection or an	y corrective actions	required?
lf no, were decks clear	ned?				
is the Water around the b	earge 🔀				
Was a sample taken?	П				
Voids or Hopper Pumped	? []				
Sheen present in wate pumping?	rafter 🗍				
Inspected by (Printed)	james bell				
Approved by (Printed)	var Von Waldent	urg Approved by	y (Signature)	74 25	* * *** ** * ***
Tekning yang Appasarsa kin. Teknikan kantan	edbore dievver	u ka 1985 musek in perang 4 se corpuspus 39	কটাৰ বুটাৰকে চল ভালা	The second section is a second	



Vessel General Permit Compliance

Equipment:	M 107038		Vessel/Asset:	Aggie-C		
Company.	liigiam Baige Con	npany	Waterway:	Illinois River		, 279
Inspection Date Time	01/22/2016 14	32	Location:	Load Fleet		
Load Status	○ Empty ○ Par	rtist 🗐 Loaded				
boller areas, machinery st	isible areas where chorage areas, welkled orage areas, welkled ive action must be inf	hemicals, oils, dry cargo iks and other areas). [Ri tiated, [Ref: VGP 4.1.1]	ver is more frequent, (2) Location; , or other materials are stored, mb ef: VGP 4.1.1] (3) if pollutants or o (4) The term "streen" is to be unde (act Sheet 3.4.4)	ced and used (in	cluding, as applicable,	cargo holds,
Are Decks Clean?	$[\Sigma]$	Any Viola	ations Discovered during Insp	pection or any	corrective actions	required?
lfino, were decks clea	ned?					·
is the Water around the free of sheen?	barge 🗹					
Was a sample taken?	· 🗆					
Voids or Hopper Pumper	ا ?د					
Sheen present in wat pumping?						
Inspected by (Printed)	james bell					
Approved by (Printed)	Ivar Von Waldent	эчгд	Approved by (Signatu	re)	14 27	ا ما دارد دارد از
Title Paginau Digasti in Ro Dan mari medi	o do steniu actina Lo	संदर्भ । विश्व त्रीक्षण १५ पृष्ट	da filo era uda meles ergiciates, e	Harman Comment	Commence of the contract of th	

VGPEXCHANGE IMT 2280

Vessel General Permit Compliance

Equipment:	IN107038			Vessel/Asset:	Aggie-C		
Company.	Ingram Barge Con	npany		Waterway:	Illinois River		/ 278
Inspection Date Time	01/22/2016 15	13		Location:	iMT Chan (C	rane)	
Load Status:	○Empty ○ Par	tial 🖲 Loaded					
Instructions: (1) This four is to be compress and all safely accepoier areas, machinery strom the barge(s), correctionicating oils, hydraulic to	ssible areas where cl lorage areas, wellded tive action must be int	hemicals, oils, dry c iks and other areas tiated. [Ref: VGP 4	cargo, or other mater i) [Ref: VGP 4.1.1] (l.1.1] (4) The term "si	ists are stored, mo 3) If polititants or d neen" is to be unde	ced and used (in constituents of d	cluding, as applicab concern are determin	le, cargo holds, red to be originati
Are Decks Clean?	$\mathbf{\nabla}$	Any	Violations Discovi	ered during Inst	ection or any	corrective action	is required?
ffind were decks clea	aned?						
Is the Water around the free of sheen?	barge 🗹						
Was a sample taken	?						
11 (4 4)	10 [7]						
Voids or Hopper Pumpe Sheen present in wat	2F						
pumping?	lei allei						
Inspected by (Printed)	james bell						
Approved by (Printed)	Ivar Von Waldent	burg	Аррго	oved by (Signatu	re)	Et com)
Paterogolan Teyra ar Co Storers early f	led Webmadiel:	areje i i filozofi entr	त्रम्बद्धाः सन्तु । च्या त्राची	noe is makaredi.	R.C.	The state of the s	



Equipment:

IN107038

Equipment.	CC97521			\/eccel/Accet	Midwest Pride	
Company	Cargo Carne	ers			Illinois River	1 277
Inspection Date Time:	=	15 15			Mobil Coke Spout	1211
Load Status:	© Empty	O Partial (Coaded	Lo datori.	World Coke Spout	
boiler areas, machinery : from the barge(s), corre	ssolle breas w storage breas, i crive action mus	nere chemics Welldecks and I be initiated.	or voyage, whichever is mo sis, ails, dry cargo, or othe d other erees) [Ref: VGP [Ref: VGP 4.1.1] (4) The ic oils [Ref VGP Fact She	r materials are stored, mic 4.1.1] (3) If pollutants or a term "sheen" is to be und	ked and used (including, 6s constituents of concern so	s applicable, cargo holds,
Are Decks Clean?	V		Any Violations D)iscovered during Ins	pection or any correction	ve actions required?
If no, were decks cle	aned?		nore		·	,
is the Water around the free of sheen?	e barge [∑]					
Was a sample taker	i? []					
Voids or Hopper Pumpe	e d ? []					
Sheen present in wa pumping?	ter after					
Inspected by (Printed)	BJ Thomas					
Approved by (Printed)	BJ Thomas			Approved by (Signatu	•	
Entering your Signature P	t, odkares Hai	the pargets'	have been especied in a	onerda: de as mainated e	100 Billy &	2 Homen

Vessel General Permit Compliance

Vessel/Asset: Midwest Pride

Company:	lingiam E	darge Compan	ıy		Walerway:	Illinois River		7 279
Inspection Date Time	01/22/20	116 23 00			Location	Load Fleet		
Load Status:	() Em	ipty () Partial (®) Loaded					
Instructions: (1) This form is to be considered and all safely acceptables areas, machinery of from the barge(s), correlubricating oils, hydraulic	es sible area storage are ctive action	s where chemic as, welldecks an must be initiated	eals, eils, dry cargo, e id other areas) [Ref; I. [Ref; VGP 4.1.1] (4]	r other materials are VGP 4.1.1] (3) If p) The term "sheen"	e stored, mi ollatants or	xed and used (in constituents of c	cluding, as applic concern are deter	able, cargo holds, mined to be origina
Are Decks Clean?		8	Any Violati	ons Discovered	during Ins	pection or any	corrective acti	ons required?
If no were decks cas	aned?							
Is the Water around the free of sheen?	e barge							
Was a sample takei	n?							
Voids or Hopper Pump	ed?							
Sheen present in wa pumping?	ater after							
Inspected by (Printed) jacksoi	n simpson						
Approved by (Printed)	} Tyshun	Griffin		Approved	by (Signat	ute)		
fintering your Signature f proteins exten	ing of Cale	s that the taige :	sî nave beknidehetî	es z ac ardanoca	នេរៈមិបា [*] ed	Atio>	52 B	, ZÉ



Equipment IN095032

Equipment:	N095027		Vessel/Asset:	Albert C	
Company:	ngram Barge Con	npany	Walerway:	Illinois River	/ 299.4
Inspection Date Time:	01/23/2016 07	10	Location:	SAM M FLEMING	
Load Status.	○ Empty ○ Par	niai 🌘 Loaded			
areas and all safely acces boller areas, machinery st	sible areas where cl brage areas, welided ive action must be mi	hemicals, oils, dry cargo, iks and other areas) [Re- tiated [Ref: VGP 4.1.1] (er is more frequent. (2) Location or other materials are stored, nib f: VGP 4.1.1] (3) If politiants or o 4) The term "sheen" is to be undo act Sheet 3.4.4]	ked and used (including, a constituents of concern a	is applicable, cargo holds.
Are Decks Clean?		Any Viola	tions Discovered during Insp	pection or any correcti	ive actions required?
If no, were decks clea	ned?				
is the Water around the free of sheen?	barge 🗹				
Was a sample taken?					
Voids of Hopper Pumper	1? []				
Sheen present in wat pumping?	erafter				
Inspected by (Printed)	JUSTIN GROOM	IS			
Approved by (Printed)	Robert Derbas		Approved by (Signatu	•	
Асына укы барылан Тт , исторыя высф	i estinaken toaktoores	ergent to a free Posteri	red के १८६८ वर्ष जन (अस्टर्स्ट्राइक्टर्स)	Robert	1 Derlas



Equipment	1096087			Vessel/Asset.	Albert C	
Company I	ngram Barge	Company		Walerway.	Illimois River	/ 299 4
Inspection Date Time (1/23/2016	07 10		Location.	SAM M FLEMING	
Load Status:	O Empty () Partial @ L	.oaded			
areas and at safely acces	sible areas wh rage areas, w ve action must	ere chemicals, elidecks and et be initiated. [Re	. vils, dry cargo, or othe ther areas). [Ref: VGP ef: VGP 4.1.1] (4) The	er materials are stored, mix 4.1.1] (3) If pollutants or o term "sheen" is to be unde	ed and used (including, a constituents of concern a	re determined to be prininglish
Are Decks Clean?	[3]	and the state of t	Any Violations i	Discovered during Insp	ection or any correct	ive actions required?
if no, were decks clea	ned?	nedja profilmira pipeja naraza				
Is the Water around the I free of sheen?	oa rg e ☑					
Was a sample taken?						
Voids or Hopper Pumped	1? []	;				
Sheen present in wate pumping?	rafter []					
Inspected by (Printed)	JUSTIN GR	OOMS				
Approved by (Printed)	Robert Derb	35		Approved by (Signatur		
Property Charles For an arbitrary of the	idioares oas	the Escapers the	Zorodowa i populatenia	rochidente wileve, dece	Kobert	1 Derlas



Equipment (CC97139		Ve	essel/Asset	Channahon (MV)	
Company:	Cargo Carr	ers		Waterway.	Illinois River	/ 277
Inspection Date Time	01/23/2016	10 00		Location.	Mobil Cake Spout	
Lead Status:	() Empty	OPartial @	Loaded			
breas and all safety acces boiler areas, machinery st from the barge(s), correct	saible areas v orage areas, rve action mu	vhere chemics welldecks and stibe initiated.	r voyage, whichever is more frequent ils, cils, dry cargo, or other materials a d other areas) [Ref: VGP 4.1.1] (3) If [Ref: VGP 4.1.1] (4) The term "sheen ic oils [Ref VGP Fact Sheet 3.4.4]	are stored, mi pollutants or	xed and used (including, as a constituents of concern are	applicable, cargo holds, determined to be originating
Are Decks Clean?	[v]	Any Violations Discovered	during ins	pection or any corrective	e actions required?
If no, were decks clea	med? [_	.1				
is the Water around the	barge 🔀]				
Was a sample taken?	? [5				
Voids or Hopper Pumper	d? [)				
Sheen present in wat pumping?	ersfler [
Inspected by (Printed)	MOLAND	RO/OLDING				
Approved by (Printed)	Robert Sn	nath	Approved	by (Signate	ne)	
Prijektig vitan Pipi atrije di Upapi an i nastędi	াজনোধান ক	gradien de la co	्रका अग्रेक्ट्रिक प्रमुक्तिक र अग्रेक्ट्रिक्ट्र	.18 - St. 1855	John Lines	with to say

Equipment:	IN095027		VessellA	sset	Aggie-C	
Company	Ingram Bargo	Company	Wate	rway.	Mineis River	/ 298
Inspection Date Time	01/23/2016	10 55	Luc	ation:	(MT Lemont (NRF)	
Load Status:	○ Empty (Partial 🎯 l	_oaded			
areas and all safety acce bolier areas, machinery s from the barge(s), correc	ssible areas wit torage areas, w tilve action must	ere chemicals elidecks and d be initiated. (F	reyage, whichever is more frequent. (2) Lo , oils, dry cargo, or other materials are stor other areas). [Ref: VGP 4.1.1] (3) If pollutal Ref: VGP 4.1.1] (4) The term "sheen" is to b oils [Ref VGP Fact Sheet 3.4.4]	ed, mbo uls or o	ced and used (including, as constituents of concern are	applicable, cargo holds, determined to be originating
Are Decks Clean?	\subseteq		Any Violations Discovered durin	g Insp	pection or any correctiv	e actions required?
Il no, were decks cle	aned? []					
is the Water around the	e barge [기					
Was a sample taken	2					
		The state of the s				
Voids or Hopper Pumpe						
Sheen present in wa pumping?	terafter					
Inspected by (Printed)	james bel					
Approved by (Printed)	Jeff Bloomfi	eld	Approved by (S	ignatu	ure)	
1 (1974) grant and 187 orders on 5.5	* Hermanek ten:	del arres	a character (1981 — Neglas Khannader dat de 198	sicar	no Cappey	B bromfield



Vessel General Permit Compliance

Equipment	IN096087		Vesset/Asset, Aggre-C	
Company:	Ingram Barge	Company	Waterway: Illinois River	/ 298
Inspection Date Time.	01/23/2016	10 55	Location, IMT Lemont (NRF)	
Load Status	○ Empty () Parlial (®) L	_aaded	
areas and all safely acci boller areas, machinery : from the barge(s), corre	essible areas wh storage areas, w ctive action must	iere chemicals, relidecks and o be initiated. (R	royage, whichever is more frequent. (2) Locations to be inspected: Safety accest, vils, dry cargo, or other materials are stored, mixed and used (including, as appointer areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are defects VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of or oils [Ref VGP Fact Sheet 3.4.4]	plicable, cargo holds, termined to be originating
Are Decks Clean?	(2)	 	Any Violations Discovered during Inspection or any corrective a	ctions required?
If no, were decks cle	aned? []			
is the Water around th	, (X)			
Was a sample lakei	1? []			
Voids or Hopper Pump	ed?			
Sheen present in w pumping?	ater after			
Inspected by (Printed) james bell			
Approved by (Printed)	, Jeff Bloomfi	eld	Approved by (Signature)	B Symfadd
Carrier and formation	"	A Commence of the	", experience	D resimpances.

Entering your Signature Pay nondstep matin in barge stillingle (liber insperted or any) mande as indicated above in 1997 APPS of consideration.



Equipment	IMT 126				Vessel/Asset:	Channahon (M)	Vi.
Company.	Illinois M	arine Tov	wing			Illinois River	1 279
Inspection Date Time:	01/23/20	16 11	15			Empty Fleet	, 2, 0
Load Status:	® Em	pty O Pa	rlial () Loaded				
boiler areas, machinery s	torage area tive action	s where c is, wellded must be in	nemicals, oils, dr) iks and other are itiated. [Ref: VGP	/ cargo, or other ma as). [Ref: VGP 4.1, -4.1.11 (4) The term	iterials are stored, mb 1] (3) If pollutants or c i "sheen" is to ne unde	ted and used (inclu-	Safely accessible deck and cargo ding, as applicable, cargo hows, cern are determined to be origination ntration of oil or grease, including
Are Decks Clean?		?]	An	y Violations Disc	overed during Insp	ection or any co	rrective actions required?
if no, were decks cle	aned?						·
is the Water around the free of sheen? Was a sample taken							
Voids or Hopper Pumpe Sneen presentin wa pumping?							
Inspected by (Printed)	Dakasa	San at		An	proved by /Singatus	>	
The mapping department of the mapping department	er derafise	err ill Brytdeiti	ettija – govorov	Apj	proved by (Signatu	John C	w much to say

Equipment	0095551			Vesselh	sse	et N	didwest Fride	
Company:	Cargo Ca	orriers	;	Wate	rwa	y: 1	llinois River	t 277
inspection Date Time	01/23/20	16	13 30	Los	ation	n. N	Mobil Cake Spout	
Load Status:	() Em	pty 🔿	Partial	® Loaded				
areas and all safety acce boiler areas, machinery st from the barge(s), correc	ssible area: forage area tive action :	s whe is, we must b	re chemi Ildecks a se initiate	per voyage, whichever is more frequent. (2) Licals, oils, dry cargo, or other materials are stoned other areas). [Ref: VGP 4.1.1] (3) If pollutati. [Ref: VGP 4.1.1] (4) The term "sheen" is to unic oils [Ref VGP Fact Sheet 3.4.4]	ed, n nts o	mixe or co	d and used (including, as instituents of concern ar	s applicable, cargo holds, re determined to be originating
Are Decks Clean?		3	Í	Any Violations Discovered durin	ıg In:	spe	ection or any correcti	ve actions required?
If no, were decks cleaned?			-	none				
Is the Water around the free of sheen?	barge	!						
Was a sample taken	?							
			MILLEN LATER I PR. MOVEM T CATAGORY					
Voids or Hopper Pumpe	d?							
Sheen present in wa pumping?	terafter							
Inspected by (Printed)	BJ Thor	ทลร						
Approved by (Printed)	BJ Thon	nas		Approved by (S	igna	ature	•	
ristering your Rightstore Pr , rotilisms in Mid	१४ अपन वर्षेत्र	4-a11	Fe dange	s, have been inspected in avended as as ind	rete:	ខេត្ត	. Billy	he Home



Equipment:	√T125			Vessel/Asset	Midwest Pride	
Company: [linois Marine	Towing		Walerway:	Illinois River	1 277
inspection Date Time: 0	1/25/2016	10 11		Location.	Mobil Coke Spout	
Load Status:	(e) Empty () Partial (Losded			
boiler areas, machinery sto from the bargers), correction	rage areas, wh rage areas, w ve action must	ere chemica elidecks and be initiated.	r voyage, whichever is more froits, oils, dry cargo, or other mat d other areas). [Ref: VGP 4.1.1 [Ref: VGP 4.1.1] (4) The term ic oils [Ref VGP Fact Sheet 3.	erists are stored, me] (3) If palletants or a "sheen" is to be unde	red and used (including, a constituents of concern as	s applicable, cargo holds, to determined to he origination.
Are Decks Clean?	[2]		Any Violations Disco	overed during Inst	ection or any correcti	ve actions required?
lfing, were decks clear	ned?	and the state of t	ពច់នុខ			
Is the Water around the b	oarge (☑)	in the state of th				
Was a sample taken?	D	**************************************				
Voids or Hopper Pumped	? []	With the last of t				
Sheen present in wate pumping?	rafter 🗍	e e e e e e e e e e e e e e e e e e e				
Inspected by (Printed)	БJ Thomas					
Approved by (Printed)	BJ Thomas		Арр	roved by (Signatu		
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Vessel General Permit Compliance

Equipment:	M1C274		1	Vessel/Asset.	Channahon (MV)	
Dompany.	Cargo Carrie	rs		Walerway:	Illinois River	/ 277
nspection Date Time	01/25/2016	13 37		Location;	Mabil Coke Upper	
_oad Status*	○ Empty (D Partial 📵	Loaded			
boiler areas, machinery so from the barge(s), correc	ssible greas wil lorage areas, v tive action mus	here chemica: velldecks and t be initiated.	voyage, whichever is more freque is, oils, dry cargo, or other materials other areas). [Ref: VGP 4.1.1] (3) [Ref: VGP 4.1.1] (4) The term "she c oils. [Ref. VGP Fact Sheet 3.4.4]	s are stored, mb If pollutants or en" is to be und	xed and used (including, constituents of concern	as applicable, cargo holds. are determined to be origination
Are Decks Clean?	\square		Any Violations Discover	ed during lns;	pection or any correc	tive actions required?
if no, were decks clea	sned? []					
is the Water around the free of sheen?	barge 🗹					
Was a sample taken	? []					
Voids or Hopper Pumpe	d? □	The state of the s				
Sheen present in wa						
pumping?	reranter [_]	THE PARTY OF THE P				
Inspected by (Printed)	MOLANDR	0/OLDING				
Approved by (Printed)			Approve	ed by (Signata	ire)	
Professional Seasons for The Commission	n no nites gra	ene ta quis.	Paris i seo respectos o secretados	.៩ ខា ទាំង១៩៤៦	Total la	Smith to any

Equipment:

Vessel General Permit Compliance

Vessel/Asset. Channahon (MV)

MTC262

Equipment.

Company:	Cargo Carners			Walerway, III	inois River	1	277
Inspection Date Time. I		16 25 Partial @ Loaded		Location: M	labil Cake Spai	Jt.	
	C) Emply ()	Faula (a) Foadeo					
Instructions: (1) This form is to be compares and all safety accessorier areas, machinery strom the barge(s), correct jubricating oils, hydrause of	sible areas whe orage areas, we ive action must b	re chemicals, oils, dry o lidecks and other areas e initiated. [Ref: VGP 4	cargo, or other materials i) [Ref: VGP 4.1.1] (3) i.1.1] (4) The term "she	s are stored, mixed ilf pollutants or cor en" is to be unders	l and used (includi nstiluents of conce	ing, as applicable, c em are determined	argo holds, to be originatin
Are Decks Clean?	V	Any	Violations Discover	ed during Inspec	ction or any cor	rective actions r	equired?
it no, were decks clea	ned? 🔲						
is the Water around the	barge (짓						
free of sheen? Was a sample taken'							
Voids or Hopper Pumpe	d? []						
Sheen present in wat pumping?	erafter						
Inspected by (Prinled)	MOLANDRO	/OLDING					
Approved by (Printed)				ed by (Signature			
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Vessel General Permit Compliance

Equipment:	IMT102		Vessel/As	et. E	Eileen C	
Company:	Illinois Marin	e Towing	Waterv	ay: I	Illinois River	i 277
Inspection Date Time:	01/26/2016	09 45	Locat	on: f	Mobil Coke Spout	
Load Status:	○ Empty (Partial (DLoaded			
areas and all safely acce boiler areas, machinery s from the barge(s), correc	ssible areas wh torage areas w tive action must	iere chemic relidecks an be initiated	er voyage, whichever is more frequent. (2) Loca als, cils, dry cargo, or other materials are stored d other areas). [Ref: VGP 4.1.1] (3) if poliutants [Ref: VGP 4.1.1] (4) The term "sheen" is to be nic oils [Ref VGP Fact Sheet 3.4.4]	mixe or co	ed and used (including a constituents of concern a	as applicable, cargo holds, are determined to be originating.
Are Decks Clean?	[?]		Any Violations Discovered during	nspe	ection or any correct	ive actions required?
If no, were decks cle	aned?	1				
is the Water around the free of sheen? Was a sample taken	, <u>(</u>					
Voids or Hopper Pumpe Sheen present in wa pumping?						
Inspected by (Printed) Approved by (Printed)			Approved by (Sig	ature	e) Mehodon	M Stodian

Enlesting your Signalius PM indicates that the harge sil have been inspected in accordance as indicated above and corrective action has been intiated for any process noted.



Vessel General Permit Compliance

Equipment:	MTC274			Vessel/Asset	Channahon (MV)	
Company.	Cargo Carri	ers		Waterway:	Illmois River	/ 278
Inspection Date Time	01/26/2016	10 15		Location.	IMT Chan (Crane)	
Load Status:	○ Empty	○Partial €) Losded			
areas and all safely acce boiler areas, machinery s	ssible areas v lorage areas, tive action mu	vhere chemics welldecks and stibe initiated.	ils, oìis, dry carge, or 1 other areas): [Ref: [Ref: VGP 4.1.1] (4)	is more frequent. (2) Location other materials are stored, mb VGP 4.1.1] (3) If pollutents or of the term "sheen" is to be under Sheet 3.4.4]	xed and used (including, a constituents of concern a	s applicable, cargo holds, re determined to be prignatio
Are Decks Clean?	<u> </u>		Any Violatio	ns Discovered during Insp	pection or any correct	ive actions required?
If no, were decks cle	aned? [
Is the Water around the free of sheen?	barge [2					
Was a sample taken	? [
Voids of Happer Pumpe	ed?					
Sheen present in wa pumping?	ter after					
Inspected by (Printed)	MOLANDI	RO/OLDING				
Approved by (Printed)	Robert Sm	ith		Approved by (Signatu	ire)	
of the edge part of complete to the	i, sansak di	sifia hamaia	in the Herritz general	is in anno mission is see cheep a	Sohel lu	week for any



Equipment:	IMT 102		Vessel/Asset:	Eileen C	
Company:	Illinois Marin	ne Towing	Waterway:	Illinois River	1279
Inspection Date Time	01/26/2016	11.43	Location.	Farmer Bobs	
Load Status.	○Empty	O Partial (® Loaded		
ereas and all safely acc boiler areas, machinery from the barge(s), corre	essible areas w storage areas, s ctive action mus	here chemic weldecks as it be initiated	ter voyage, whichever is more frequent (2) Localians cals, oils, dry cargo, or other materials are stored, mix and other areas). [Ref: VGP 4.1.1] (3) If pollutants or of [Ref: VGP 4.1.1] (4) The term "sheen" is to be undefined oils [Ref VGP Fact Sheet 3.4.4]	ed and used (in constituents of c	cluding, as applicable, cargo holds, oncern are determined to be origination
Are Decks Clean?	\Box		Any Violations Discovered during Insp	ection or any	corrective actions required?
If no, were decks cl	eaned? []				
is the Water around th	.e barge [⊻]				
Was a sample take	n? 🗀	A PARTITION OF THE PART			
Voids or Hopper Pump	ed?				
Sheen present in w pumping?	· · · · · ·				
Inspected by (Printed	•	it		2	R.
Approved by (Printed) Кемп Коу		Approved by (Signatu	(e) • ⊕ ⊛ œi⊷ .	1 11 22-



Fifeing your Signature PN and haves that the hatge is that elbest inspected in accompanies as indicated and versited correction action has been included for any procedures rated.

Vessel General Permit Compliance

Equipment:	IMT125		V	essel/Asset:	Eileen C	
Company:	Illinois Mani	ne Towing		Waterway:	Illinois River	<i>j</i> 279
inspection Date Time	01/26/2016	11.57		Location:	Load Fleet	
Load Status.	○ Empty	O Partial 🕲 t	.oaded			
breas and all safely accident areas, machinery a from the barge(s), corre	essible areas w storage areas, i ctive action mus	here chemicals, velidecks and o t be initiated. [R	oyage, whichever is more frequent olis, dry cargo, or other materials ther areas). [Ref: VGP 4.1.1] (3) if ef: VGP 4.1.1] (4) The term "sheer olis [Ref VGP Fact Sheet 3.4.4]	are stored, mig I poliutants or	xed and used (include constituents of conce	ing, as applicable, cargo holds,
Are Decks Clean?	②		Any Violations Discovered	d during Ins	pection or any cor	rective actions required?
if no, were decks cle	eaned?					
Is the Water around the free of sheen?	∍barge [☑					
Was a sample laker	1?					
Voids or Hopper Pumpe	ed?					
Sheen present in wa pumping?	iterafter 🔲					
Inspected by (Printed)	•	1	Approved	d by (Signatu	ire) Fr	ja

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Equipment: {	1075057		Vessel/Asset:	Channahon (MV)	
Company ir	ngram Barge Cor	mpany	Walerway.	illinois River	/ 279
nspection Date Time - 0	1/26/2016 12	57	Location:	Farmer Bobs	
Load Status:	○ Empty ○ Pa	rlial 🏵 Loaded			
boiler areas, machinery sto	sible areas where c rage areas, wellded ve action must be in	hemicals, oils, dry cargo, iks and other areas). [Re Alated, [Ref: VGP 4.1.1] :	rer is more frequent. (2) Lecations or other materials are stored, more f: VGP 4.1.1] (3) If pollutants or (4) The term "sheen" is to be undeset Sheet 3.4.4}	ced and used (including, a constituents of concern a	s applicable, cargo holds,
Are Decks Clean?	\square	Any Viola	tions Discovered during insp	pection or any correcti	ve actions required?
lf no, were decks clear	ned?				·
s the Water around the b free of sheen?	oarge				
Mas a sample taken?					
<i>P</i> oids or Hopper Pumped	?				
Sheen present in wate pumping?	rafter 🖸	;			
Inspected by (Printed)	MOLANDRO/OL	DING			
Approved by (Printed)	Robert Smith		Approved by (Signalu	re)	
Frequency our Sending for unit sesse for	r ales that the fo	Water Control (1997) Significan	teach are prifer to us antiquer a	Schuller.	meety lor any

Equipment:	IN 135465			Vessel/Asset	Channahon (MV)	
Company.	Ingram Barge	Company		Waterway:	Illinois River	ı 279
Inspection Date Time:	01/26/2016	12 57		Location:	Fairner Bobs	
Load Status:	○ Empty ○) Partial 🌖 L	oaded			
areas and all safely acces boller areas, machinery st from the barge(s), correct	ssible areas wh orage areas, w tive action must	ere chemicals, elidecks and of be indisted [Ai	oils, dry cargo, or other ma ther areas). [Ref: VGP 4.1.	aterials are stored, mb 1] (3) If pollutants or i r "sheen" is to be und	eed and used (including, constituents of concern a	accessible deck and cargo as applicable, cargo hods, are determined to be originating on of oil or grease, including
Are Decks Clean?	\Box		Any Violations Disc	covered during Ins	pection or any correc	tive actions required?
If no, were decks clea	aned?					
Is the Water around the free of sheen?	barge 🗹					
Was a sample taken'	? []					
Voids or Hopper Pumpe	d? []					
Sheen present in wat pumping?	erafter []	2 2 4				
inspected by (Printed)	MOLANDR	D/OLDING				
Approved by (Printed)	Robert Smit	l'i	ĄA	proved by (Signati	не)	
គីកាសហត្វ កូននា មិក្រែកសេស មិវិ ព្រះប្រហែលកាលមកទី	l vd. cefes mat	the barge sin	gvelteer oxpented in a coa	െർഷാവുള്ള ജെ ഗത്രങ്ങൾ .	John La	Succession for sure

Equipment:	IN085407		Vessel/Asset:	Channahon (MV)	
Company:	ngram Barg	e Company	Waterway	Ilinois River	7 279
Inspection Date Time	01/26/2016	13 57	Location.	Farmer Bobs	
Load Status:	OEmpty	OPadial 🍭।	Loaded		
areas and all safely acces boiler areas, machinery st from the barga(s), correct	sible areas w prage areas, v ive action mus	here chemicals velidecks and o t be initiated. [F	voyage, whichever is more frequent. (2) Location i, oils, dry cargo, or other materials are stored, midther areas). [Ref: VGP 4.1.1] (3) if pollutants or Ref: VGP 4.1.4] (4) The term "sheen" is to be und oils [Ref VGP Fact Sheet 3.4.4].	xed and used (including, as constituents of concern are	applicable, cargo holds determined to be originatio
Are Decks Clean?	J	***	Any Violations Discovered during Ins	pection or any corrective	actions required?
If no, were decks clea	ned?				
is the Water around the free of sheen?	barge [귓				
Was a sample laken?	· 🗆	a			
Voids or Hopper Pumper	17 []				
Sheen present in wat pumping?	eraffer []				
Inspected by (Printed)	MOLANDR	O/OLDING			
Approved by (Printed)	Robert Smi	th	Approved by (Signatu	IFB)	
First ing yaar Rijnet (k. 12 pertonios 6 fe ti	。1877年6月 1	Hartonja i r	Nakon esta iris, keted ir secortašnik iškiri diestodi.	" Sobel les	week to my

Vessel General Permit Compliance

Vessel/Asset: Channahon (MV)

Company:	Ingram Ba	ge Company			Waterway:	Illinois River		1 279
inspection Date Time Load Status;	01/26/2016 ○ Empl	6 13:57 (* ○ Partial ®	Loaded		Location:	Farmer Bobs		
Instructions: (1) This form is to be con areas and all safety accepoiler areas, machinery a from the barge(s), correctionicating oils, hydraulic	essible areas storage areas ctive action m	where chemicals , welldecks and (ast be initiated (F	s, oils, dry cargo, or other areas). [Ref: Ref: VGP 4.1.1] (4)	other materials an VGP 4.1.1] (3) It p The term "sheen"	e stored, mix ollutants or c	ted and used (incluionstituents of con-	iding, as applicable idem are determine	, cargo holds, dito be originatio
Are Decks Clean?	Ę	21	Any Violatic	ons Discovered	during Insp	ection or any co	orrective actions	required?
if no, were decks cle	aned? [•
is the Water around the free of sheen?	e barge	ā						
Was a sample taken	v? [
Voids or Hopper Pumpe	ed? [ì						
Sheen present in wa pumping?	iterafter (_							
Inspected by (Printed)	MOLAND	RO/OLDING						
Approved by (Printed)	Robert Sr	nith		Approved t	oy (Signatu	re)		
Pricingly was byested in Proposition (1914).	ទី ១៧ អ៊ូម៉ូន ហ	जो भोगर trangules	(2) १८ ४-५ेटेश (१८ <u>१) स्ट</u> ाहरू	ú er sor p∓∯,#ec# ar	ព ១៧៩ ខេត្ត	no Jobell	(n Suite	for any

Equipment:

11/096091

Company: Illinois Marine Towing Waterway: Illinois River / 277 Inspection Date Time 01/26/2016 16.11 Location: Mobil Coke Spout Load Status: Empty Partial Located Instructions: (1) This form is to be completed once per week or per voyage, whichever is more frequent. (2) Locations to be inspected. Safety accessible deck an areas and all safety accessible areas where chemicals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo boiler areas, machinery storage press, weldecks and other areas). [Reft VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be from the barge(s), corrective action must be initiated [Reft VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or greese, in inbricating oils, hydrauko oils, and vegetable, or organic oils [Ref VGP Fact Sheet 3.4.4] Are Decks Clean? If no, were decks cleaned? Was a sample taken? Was a sample taken?	aokis, originating oluding
Instructions: (1) This form is to be completed once per week or per voyage, whichever is more frequent. (2) Locations to be inspected. Safety accessible deck and areas and all safety accessible areas where chemicals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo boiler areas, machinery storage areas, weldecks and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be from the barge(s), corrective action must be initiated. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or greese, in jubricating oils, hydraulic oils, and vegetable, or organic oils [Ref VGP Fact Sheet 3.4.4] Are Decks Clean? Any Violations Discovered during Inspection or any corrective actions required free of sheen?	aokis, originating oluding
Instructions: (1) This form is to be completed once per week or per voyage, whichever is more frequent. (2) Locations to be inspected. Safety accessible deck and areas and all safety accessible areas where chemicals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo boiler areas, machinery storage areas, weldecks and other areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be from the barge(s), corrective action must be initiated. [Ref: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or greese, in jubricating oils, hydraulic oils, and vegetable, or organic oils [Ref VGP Fact Sheet 3.4.4] Are Decks Clean? Any Violations Discovered during Inspection or any corrective actions required fine, were decks cleaned?	aokis, originating oluding
(1) This form is to be completed once per week or per voyage, whichever is more frequent. (2) Locations to be inspected. Safely accessible deck are areas and all safely accessible sreas where chemicals, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo boiler areas, machinery storage areas, welldecks and other areas). [Ref; VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be from the barge(s), corrective action must be initiated. [Ref; VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, in inbrincating oils, hydraulic oils, and vegetable, or organic oils [Ref VGP Fact Sheet 3.4.4] Are Decks Clean? Any Violations Discovered during Inspection or any corrective actions require free of sheen?	aokis, originating oluding
If no, were decks cleaned?	ed?
is the Water around the barge free of sheen?	
free of sheen?	
free of sheen?	
Was a sample taken?	
Voids or Hopper Pumped?	
Sheen present in water after pumping?	
Inspected by (Printed) MOLANDRO/OLDING	
Approved by (Printed) Robert Smith Approved by (Signature)	
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Vessel General Permit Compliance

Equipment.	MT109		Ve	ssel/Asset	Midwest Pride	
Company.	llino:s Marme	Towing		Waterway	Illinois River	ı 277
inspection Date Time: - (1/27/2016	08 10		Location	Mobil Coke Upper	
Load Status	® Empty ()	Partial O L	oaded			
boiler areas, machinery str from the barge(s), corrects	sipie areas whei prage areas, wel ve action must b	re chemicals, Mecks and of e initiated, [Re	oyage, whichever is more frequent. o#s, dry cargo, or other materials a her areas) {Ref: VGP 4.1.1] (3) If ef: VGP 4.1.1] (4) The term "sheen" oils {Ref VGP fact Sheef 3.4.4]	re stored, mis pollutants or	ked and used (moluding, a: Constituents of concern ac	s applicable, cargo holds,
Are Decks Clean?	V		Any Violations Discovered	during Ins	pection or any correcti	ve actions required?
If no, were decks clea	ned? []		none			
is the Water around the l free of sheen?	oarge 🗹					
Was a sample taken?						
Voids or Hopper Pumped	?					
Sheen present in water pumping?	rafter []					
Inspected by (Printed)	BJ Thomas					
Approved by (Printed)	BJ Thomas		Approved	by (Signatu		
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Equipment.

IMT109

Equipment: i	N085178			Vessel/Asset:	Albert C	
Company	ngiam Barge	Company		Waterway	Illinois River	/ 293
Inspection Date Time (1/27/2016	13 10		Location.	OXBOW	
Load Status.	O Empty () Partial ® L	.oaded			
boiler areas, machinery sto from the barge(s), correcti	sible areas (vi) Prage creas, w Ve action must	ere chemicals, elidecks and o be initiated fR	oyage, whichever is more frequions, dry carge, or other materia ther areas). [Ref: VGP 4.1.1] (3 ef: VGP 4.1.1] (4) The term "she oils [Ref VGP Fact Sheet 3.4.4]	ils are stored, mo i) If pollutants or d een" is to be undd	ted and used (includin constituents of concer	ig, as applicable, cargo holds
Are Decks Clean?			Any Violations Discove	red during Inst	ection or any corre	ective actions required?
If no, were decks clea-	ned?					
Is the Water around the tifree of sheen? Was a sample taken?	_ (\(\alpha\)					
Voids or Hopper Pumped Sheen present in water pumping?	L	A Company of the Comp				
Inspected by (Printed)	JUSTIN GR	OOMS				
Approved by (Printed)	Robert Derb	as	Approv	red by (Signatu		•
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Equipment If	1085178		Vessel/Asse	it: Windy City	
Company.	igram Baig	e Company	Waterwa	y: Illinais River	1 299.4
Inspection Date Time. 0	1/27/2016	15:35	Location	n: SYS	
Load Stalus:	○ Empty	⊖Partial ® t	Loaded		
oreas and all safely access poker areas, machinery sto from the barge(s), correction	sible ateas vv tage areas, v ve action mus	here chemicals velidecks and d 1 be initiated. [R	royage, whichever is more frequent. (2) Location, oils, dry cargo, or other materials are stored, to other areas). [Ref: VGP 4.1.1] (3) If pollutants of the cargo of the cargo oils [Ref VGP Fact Sheet 3.4.4].	nixed and used (including, or constituents of concern a	as applicable, cargo holds, are determined to be originating
Are Decks Clean?	[2]		Any Violations Discovered during in	spection or any correc	tive actions required?
If no, were decks clear	ned?				
is the Water around the tiree of sheen?	oarge ☑				
Was a sample taken?					
Voids or Hopper Pumped	? []	esmagner se est est est est est est est est est			
Sheen present in water pumping?					
Inspected by (Printed)	dave perez				
Approved by (Printed)	Matt Weide	<u> </u>	Approved by (Signs	ature) Mal	!
Emering your Signature Lit. proutens hyled	nditates tha	tibe barçeis l	nave been inspected in ancardance as indicate	dabov / /	



Vessel General Permit Compliance

Vessel/Asset: Channahon (MV)

Company:	Ingram Bar	ge Company		Waterway.	Illinois River	1 277
inspection Date Time:	01/27/2016	16:15		Location	Mobil Coke Spout	
Load Status:	() Empty	r ○ Partial 📵	Loaded			
boiler areas, machinery s from the barge(s), corre	essible areas i storage areas, ctive action mu	where chemicals welldecks and i at be initiated. [[voyage, whichever is more freq s, oils, dry cargo, or other mater other areas) [Ref: VGP 4.1.1] Ref: VGP 4.1.1] (4) The term "si coils [Ref VGP Fact Sheef 3.4.	als are stored, mo 3) if poliulants or : neen" is to be und:	xed and used (including, as constituents of concern an	i applicable, cargo holds, e determined to be originatio
Are Decks Clean?		9	Any Violations Discov	ered during Ins	pection or any correcti	re actions required?
if no were decks cle	aned?]				
ls the Water around the free of sheen?	e barge	0				
₩as s sample laker	1? [7)				
Voids or Hopper Pumpi	ed? [1				
Sheen present in wa pumping?	iterafter E					
Inspected by (Printed)	MOLAND	RO/OLDING				
Approved by (Printed)	Robert Sn	nth	Appro	ved by (Signatu	ire)	
िर्माणकोषु प्रकार शिक्षकोतान है १९ विभागत का स्टि	ti daals d	हा अन्ति एका हुरू ।	ire. A Leen inspected in Aszolda	ក្ស 3៥ ១៤៩៩៦	no Johnst luc	methy to my

Equipment

IN096066

Vessel General Permit Compliance

Vessel/Asset: Albert C

Companyt	ngram Bargi	Company		Waterway	Illinois River	/ 293
Inspection Date Time. (1/27/2016	16 30		Location	OXBOW	
Load Status:	○Empty () Partial 🌘	Loaded			
boiler areas imachinery sto	sible areas wi vrage areas, v ve action musi	tere chemical relidecks and . be initiated. [s, oils, dry carge, er other other areas) [Ref: VGP / Ref: VGP 4.1.1] (4) The t	i materials are stored, mb (.1.1) (3) If pollutants or i erm "sheen" is to be und	xed and used (includ	stely accessible deck and cargo ling, as applicable, cargo holds, letn are determined to be originating stration of dif or grease, including
Are Decks Clean?	[]		Any Violations D	iscovered during Inst	pection or any cor	rrective actions required?
lf no, were decks clas.	ned? []		SWEPT MINOR PRO	DUCT		
Is the Water around the t	oarge 🗹					
Was a sample taken?						
Voids or Hopper Pumped	? []	1				
Sheen present in water pumping?						
Inspected by (Printed)	JUSTIN GR	OOMS				
Approved by (Printed)	Robert Derb	âŝ		Approved by (Signatu	ire)	
Bitening your Dignature Fit	odeat-sitet	Menica:ÿe ଓ :	bhus heer basecred in a	orondance as indicated a	me. Kober	et & Derlas



Equipment:

IN085220

Vessel General Permit Compliance

Equipment.	MT206B	VessellAsset: C	Channahon (MV)
Company	Illnois Marine Tov	ing Waterway, III	linois River / 277
Inspection Date Time:	01/27/2016 21	10 Escation: M	Aobil Cake Spout
Load Status:	○ Empty ○ Pa	ial ® Loaded	
boiler areas, machinery st from the barge(s), correct	isible areas where co orage areas, wellded ive action must be int	or per voyage, whichever is more frequent. (2) Locations to emicals, oils, dry cergo, or other materials are stored, mixed is and other areas.) [Ref: VGP 4.1.1] (3) if pollutants or consisted. [Ref: VGP 4.1.1] (4) The term "sheen" is to be undersorganic oils [Ref VGP Fact Sheet 3.4.4]	I and used (including as applicable, cargo holds, aslituants of concern are determined to be existential.
Are Decks Clean?	Ø	Any Violations Discovered during Inspec	ction or any corrective actions required?
lfino, were decks clea	ned?		
is the Water around the free of sheen?	barge 🗹		
Was a sample taken?			
Voids or Hopper Pumper	17		
Sheen present in wate pumping?	L		
Inspected by (Printed)	will soltis		
Approved by (Printed)	Brian Bauser	Approved by (Signature))
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Equipment.

IMT206B

Equipment:	MT208B		1	VesseVAsset:	Channahon (MV)	
Company.	llinois Manne	Towing		Waterway:	Illinois River	1277
Inspection Date Time (1/27/2016	21 20		Location:	Mobil Coke Upper	
Load Status:	○ Empty ○	Partiat 🏵 Load	ed			
nreas and all safely acces- boiler areas, machinery sto from the barge(s), correcti	sible areas whe prage areas, we ve action must b	re chemicals, oils, lidecks and other le initiated. [Ref: \	ge, whichever is more freque dry cergo, or other meterials areas). [Ref: VGP 4.1.1] (3) /GP 4.1.1] (4) The term "shee Ref VGP Fact Sheef 3.4.4]	s are stored, mb If pollutants or en" is to be und	ked and used (including, as constituents of concern are	epplicable, cargo holds, edetermined to be originating
Are Decks Clean?	V	<u> </u>	Any Violations Discovere	ed during Insi	pection or any correctiv	e actions required?
If no, were decks clea	ned?					
Is the Water around the I	oarge 🔽					
Was a sample taken?						
Voids or Hopper Pumped	1?					
Sheen present in wate pumping?	eraffer []					
Inspected by (Printed)	will soltis					
Approved by (Printed)	Brian Bauser		Арргоче	e d by (Signatu	ice)	
Entering your Signature Pili publishes valed	rdicates that th	ie bārçērs (raix)	tieen waseched a autoridanc	e as indicated a	stev The	12500 -



Equipment:	MT102		Vessel/Asse	t. Albert C	
Company i	llinois Marine 1	Fowing	Walerway	y. Illinois River	/ 299.05
Inspection Date Time (01/28/2016 (0140	Location	s SYD Lower Wall (SYS)	
Load Status:	○ Empty ○	Partial ® Losded			
areas and all safely acces boiler areas impohinery su	sible areas wher prage areas, well we action must be	e chemicals, dils, dry decks and other area : infliated, [Ref; VGP	whichever is more frequent, (2) Location Cargo, or other materials are stored, in is) [Ref: VGP 4.1.1] (3) If pollutants of 4.1.1] (4) The term "sneen" is to be un VGP Fact Sheet 3.4.4]	nixed and used (including, as a riconstituents of concern are d	pplicable, cargo holds, letermined to be original
Are Decks Clean?	Ø	An	y Violations Discovered during In:	spection or any corrective	actions required?
If no, were decks clea	ned? []	ноне			
Is the Water around the free of sheen?	barge 🗹	T Transmitted on the Control of the			
Was a sample taken?					
Voids or Hopper Pumper	1?				
Sheen present in wate pumping?	erafter []				
Inspected by (Printed)	Antonio Lopez	2			
Approved by (Printed)	Antonio Lopez		Approved by (Signa	ture)	
Energyon Spretners a Webscholas	ा पर्धन कहिन्द्र शिक्षी संब	: Large & that ree	inspected in appointance as indicated	iates Anatorio	1 ~~~

Vessel General Permit Compliance

Vessel/Asset: Albert C

Company	Illinois Marin	Towing	Waterway	: Illinois River	/ 299.05
Inspection Date Time:	01/28/2016	01.40	Location	SYD Lower Wall (SY:	S)
Load Status:	O Empty () Partial 🤅) Loaded		
areas and all safety acce boiler areas, machinery st from the barge(s), correct	ssibie ereas wh lorage areas, w tive action must	ere chemica e Ideoks ani be initiated.	r voyage, whichever is more frequent. (2) Locations, oils, dry cargo, or other materials are stored, mid other areas). [Ref: VGP 4.1.1] (3) If pollutants or [Ref: VGP 4.1.1] (4) The term "sheen" is to be undicted in [Ref VGP Fact Sheet 3.4.4]	exed and used (including, as constituents of concern are	s applicable, cargo holds, e determined to be priginatino
Are Decks Clean?	(⊋)		Any Violations Discovered during Ins	pection or any correctiv	ve actions required?
If no, were decks clea	aned? []		HONE		
is the Water around the free of sheen?	barge 🗹				
Was a sample taken	?				
Voids or Happer Pumpe	d?				
Sheen present in wat plimping?	ler after				
Inspected by (Printed)	Antonia Lop	ez			
Approved by (Printed)	Antonio Lop	ez	Approved by (Signal	иге)	
त कारीकु (स्था के द्वारात करें) इन्हें जिल्लाक रहे हैं	To Letter Strategy Line &	in Carlein	the secretary majority or extraordinate and the section	Antoni	is Lopez



Equipment:

TMT125

Vessel General Permit Compliance

Equipment	IM1283B		Vessel/Asset	Eileen C	
Company.	Hinois Marine To	enime	Waterway:	Illinois River	1 279
Inspection Date Time	01/28/2016 02	2 00	Location:	Dock Barge Fleet	
Load Status:	○ Empty ○ P	artial © Loaded		-	
areas and all safely acce boiler areas, machinery s	ssible areas where torage areas, welldi tive action must be i	chemicals, oils, dry ca ecks and other areas) initiated. [Ref: VGP 4.1	chever is more frequent. (2) Location irgo, or other materials are stored, mit [Ref: VGP 4.1.1] (3) If pollutants or 1.1] (4) The term "sheen" is to be und GP Fact Sheet 3.4.4]	xed and used (including, as applications and used (including), as applications of concern are determined.	able, cargo holds, nined to be origination
Are Decks Clean?	Q	Any \	fiolations Discovered during Ins	pection or any corrective acti	ons required?
If no, were decks cle	aned? 📋				
is the Water around the free of sheen?	barge 📝				
Was a sample taken	?				
Voids or Hopper Pumpe	ed? [~]				
Sheen present in wa pumping?	2.014				
Inspected by (Printed)	juston scott				
Approved by (Printed)	Kevin Roy		Approved by (Signatu	ire) From Ery	

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Vessel General Permit Compliance

Vessel/Asset Midwest Pride

IN075124

Equipment.

Company:	Ingram Bar	ge Company		Waterway.	Illinois River	/ 278
Inspection Date Time:	01/28/2016	09 35		Location	Rapps Fleet	
Load Status:	O Empty	Partia: 🏵	Loaded			
areas and all safety acce boiler areas, machinery s from the barge(s), correc	ssible areas v torage areas, tive action mu	where chemicals welldecks and ist be initiated. [s, oils, dry cargo, or other materia other areas) [Ref: VGP 4.1.1] (3	ils are stored, mi i) If pollutants or een" is to be und	ixed and used (inc constituents of co	Safely accessible deck and cargo luding, as applicable, cargo holds, incern are determined to be originating centration of oil or gresse, including
Are Decks Clean?	<u> </u>	2	Any Violations Discove	red during ins	pection or any o	corrective actions required?
il no, were decks cle	aned? [
is the Water around the free of sheen?	barge 💽	2				
Was a sample taken	? []				
		Alder and the second se				
Voids or Hopper Pumpe	od?	A A A				
Sheen present in wa pumping?	ter after	· · · · · · · · · · · · · · · · · · ·				
Inspected by (Printed)	jackson s	impson				
Approved by (Printed)	Tyshun G	กเป็น	Appro	ved by (Signal	ure)	
Entering your Repailure P protes ha note o	lly advictes ar	as the pargers'	bave tieen wagented in sociotar	tice as the cated	at.e.:	THE WALL



Vessel General Permit Compliance

Vessel/Asset Midwest Pade

111096066

Equipment:

Company:	Ingram Ba	arge Company			Waterway	Illinois River	1 278
Inspection Date Time	01/28/201	16 09 35			Location	Rapps Fleet	
Load Status.	○ Emp	nty O Partial ®	Loaded				
areas and all safely acco boiler areas, machinery	essible areas storage area ctive action r	s where chemical s, welldacks and nust be initiated.	ls, oils, dry cargo, lother areas) [Re [Ref: VGP 4.1.1] (or other materials at if: VGP 4.1.1] (3) If (4) The term "sheen"	re stored, mi pollutants or	xed and used (in constituents of c	d: Safely accessible deck and cargo cluding, as applicable, cargo holds, concern are determined to be original accentration of oil or grease, including
Are Decks Clean?		2	Any Viola	itions Discovered	during ins	pection or any	corrective actions required?
if no, were decks cle	Sparieds						
Is the Water around the	e barge	3					
Was a sample taker	n?						
Voids or Hopper Pump	ed?						
Sheen present in wo pumping?	oter ofter						
Inspected by (Printed) jackson	simpson					
Approved by (Printed)) Tyshun	Griffin		Approved	by (Signati	nre)	
Es erieg your Stonature F umpferts order	PH pomates	that the bargers	have been espe	oted in acquargayor :	as indicated	fill ov	ST How



Vessel General Permit Compliance

Equipment	IN085240		Vessel/Asset:	Midwest Pride	
Company:	Ingram Barge Cor	прапу	Waterway:	Illinois River	, 277
Inspection Date Time	01/28/2016 11.	10	Location	Mobil Coke Spout	
Load Status:	○ Empty ○ Pa	nîal 🏶 Loaded			
boiler areas, machinery st	ssible areas where c lorage areas, wellded tive action must be ini	hemicals, vils, dry cargo, cks and other areas). [Re itialed. [Ref: VGP 4.1.1]	ver is more frequent. (2) Location or other materials are stored, mi ef: VGP 4.1.1) (3) If pollutants or (4) The term "sheen" is to be und act Sheet 3.4.4)	xed and used (including constituents of concer-), as applicable, cargo holds,
Are Becks Clean?	\square	Any Viola	itions Discovered during Ins	pection or any corre	ective actions required?
lfino, were decks clea	aned?				
Is the Water around the free of sheen?	barge 💟				
Was a sample taken	?				
Voids or Hopper Pumpe	d?				
Sheen present in wat pumping?					
Inspected by (Printed)	jackson simpsor	Ţ			
Approved by (Printed)	Tyshun Griffin		Approved by (Signatu	ire)	
Professional Progression Pa Inches - Protession	to de atom that the to	Mores to expendence	ine i in acur i savon an mini stedi	(10).	E Greek



Equipment

IN085240

Equipment l	M015427	Vessel/Asset Windy City
Company. I	gram Barge Con	iny Waterway, Illinois River / 293
Inspection Date Time 0	1/28/2016 11	Location: OXBOW
Load Status:	○Empty ○Par	© Losded
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If no, were decks clear	ned?	
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free of sheen?		
Was a sample taken?		
Voids or Hopper Pumped	? 🗹	
Sheen present in wate pumping?	rafter []	
Inspected by (Printed)	dave perez	
Approved by (Printed)	Matt Weide	Approved by (Signature)
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Equipment	IMT215B		Ve	ssel/Asset.	Midwest Pride	
Company:	Illinois Mar	ne Towing		Waterway	Illinois River	7 279
Inspection Date Time	01/28/2016	12 33		Location	Farmer Bobs	
Load Status:	O Empty	O Partial 👰 l	Loaded			
areas and all safety acci- builer areas, machinery t from the barge(s), corre	essible areas v storage areas, ctive action mu	vhere chemicals welldecks and o st be initiated. [R	royage, whichever is more frequent, oils, dry cargo, or other materials at ther areas). [Ref: VGP 4.1.1] (3) If just vGP 4.1.1] (4) The term "sneen" oils [Ref VGP Fact Sheet 3.4.4].	re stored, mi pollutants or	xed and used (includi constituents of conce	ng, as applicable, cargo holds, an are determined to be pripinating
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Voids or Hopper Pump	ed?)				
Sheen present in wa pumping?	ater after	-				
Inspected by (Printed)) jackson s	impson				
Approved by (Printed)	Tyshun Gr	offin	Approved	by (Signate	are)	
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Equipment:	M085088		Vessel/Asset:	Windy City	
Company.	ngram Barge Cor	mpany	Waterway:	Illinois River	/ 293
Inspection Date Time:	01/28/2016 14	.50	Location:	OXBOW	
Load Stalus:	○ Empty ○ Pa	rtial 🖲 Loaded			
boiler areas, machinery st	sible areas, where consider prage areas, wellder ive action must be in	themicals, bils, dry cargo cks and other areas). [R diated, [Ref: VGP 4.1.11	(4) The term "sheen" is to be note	ced and used (includ	ling, as applicable, cargo holds,
Are Decks Clean?	$oldsymbol{\checkmark}$	Any Viol	ations Discovered during Insp	pection or any cor	rective actions required?
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was a sample lakeny					
Voids or Hopper Pumped	1?				
Sheen present in wate pumping?	er after				
Inspected by (Printed)	dave perez				
Approved by (Printed)	Matt Weide		Approved by (Signatu	re) IN	
Felering your Signature Pili profilers reduct	arounder that the or	argeis i have been inspe	cted in accordance as indicated a	to: <u>7/10</u>	676

Equipment:	N075175		Ve	ssel/Asset:	Channahon (MV)	
Company. In	ngram Barge	e Company		Waterway:	Illinois River	1 277
Inspection Date Time: 0	1/28/2016	15 10		Location.	Mobil Coke Upper	
Load Status:	C Empty (⊋Partial ⊚ L	oaded			
areas and all safety access boiler areas, machinery sto from the barge(s), correction	sible areas wit vage areas, vi ve action must	rere chemicals, velldecks and o' be initiated. [R	oyage, whichever is more frequent, oils, dry cargo, or other materials at ther areas). [Ref: VGP 4.1.1] (3) If p ef: VGP 4.1.1] (4) The term "sheen" oils [Ref VGP Fact Sheet 3.4.4]	re stored, mb pollutants or c	ked and used (including, a constituents of concern a	s applicable, cargo holds, to determined to be orinination
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il no, were decks clear	ned?					
is the Water around the tifree of sheen? Was a sample taken?	ু মি					
Voids or Hopper Pumped	?					
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Vessel General Permit Compliance

Equipment:	IN075124			Vessel/Asset:	Eileen C	
Company:	ingram Barge (Company		Waterway:	Illinois River	/ 279
inspection Date Time:	01/28/2016	17 16		Location:	Farmer Bobs	
Load Status:	○Empty ○	Partial ® Los	aded .			
boiler areas, machinery s from the barge(s), corre	essible areas wher storage ereas, well cave action must be	e chemicals, or Idecks and othe e initiated. [Ref:	age, whichever is more frequise, dry cargo, or other materials areas) [Ref: VGP 4.1.1] (3) The term "ships [Ref VGP Fact Sheet 3.4.4]	its are stored, mod i) it poliutants or d een" is to be unde	ed and used (including, constituents of concern	as applicable, cargo holds,
Are Decks Clean?	V	! !	Any Violations Discove	red during Insp	ection or any correc	ctive actions required?
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Is the Water around the free of sheen?	e barge	7770				
Was a sample taker	12 🗌	C s c of the Control				
Voids or Hopper Pumpe	ed? []	Tally transport				
Sheen present in wa pumping?	ster after					
Inspected by (Printed)	rey sparrew					
Approved by (Printed)	Nicholas Steid	then	Approv	red by (Signatur	re) Alphalda	A) Stance
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Vessel General Permit Compliance

Equipment:	N085462	Vessel/Asset Eileen C
Company:	ngram Barge Comp	pany Waterway: Illinois River / 279
Inspection Date Time	01/28/2016 17:16	
Load Status:	○ Empty ○ Partic	al (®) Loaded
boller areas, machinery st from the barge(s), correct	sidie areas where che drage areas, welldecks we action must be initia	r per voyage, whichever is more frequent. (2) Locations to be inspected: Safely accessible deck and cargo micels, oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, and other areas). [Ref: VGP 4.1.4] (3) if pollutants or constituents of concern are determined to be originating ted. [Ref: VGP 4.1.4] (4) The term "sheen" is to be understood as a concentration of oil or grease, including spenic oils [Ref VGP Fact Sheet 3.4.4]
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Was a sample taken?		
Voids or Hopper Pumped	ış 🗀	
Sheen present in wate pumping?	• • • • • • • • • • • • • • • • • • • •	
Inspected by (Printed)	rey sparrow	
Approved by (Printed)	Nicholas Steichen	Approved by (Signature) Whiteholds and Stanker

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Vessel General Permit Compliance

Equipment	14096066			Vessel/Asse	Eileen C	
Company:	Ingram Ba	irge	Comp	iny Waterway	: Illinois River	/ 279
inspection Date Time	01/28/201	6	17 16	Location	. Farmer Bobs	
Load Status:	○ Emp	ty C) Partia	⊚ Loaded		
areas and all safely acc boiler areas, machinery from the barge(s), corre	essible areas storage area ctive action r	whi s, wi nust	ere che elidecks be inilia	per voyage, whichever is more frequent. (2) Locatio nicals, oils, dry cargo, or other materials are stored, n and other areas) [Ref: VGP 4.1.1] (3) If pollutants o ed. [Ref: VGP 4.1.1] (4) The term "sheen" is to be un penic offs [Ref VGP Fact Sheef 3.4.4]	ixed and used (including, as applica constituents of concern are determ	ble, cargo holds, ined to be originating
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Inspected by (Printed Approved by (Printed			eichen	Approved by (Signa	ture) Mahalitz (11).	Steelin

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Vessel General Permit Compliance

Equipment	IN135484		Ves	sel/Asset:	Eileen C	
Company	Ingram Barg	e Company		Waterway:	Illinois River	1279
Inspection Date Time	01/28/2016	17 16		Location:	Farmer Bobs	
Load Status:	○ Empty	() Partial @ L	oaded			
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Inspected by (Printed) Approved by (Printed)			Approved	by (Signatu	ire) Walades	m Shoka C

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Vessel General Permit Compliance

Equipment:	ING1943		Vessel/Asset	Eileen C	
Company:	Ingram Bar	ge Company		filinois River	/ 279
Inspection Date Time:	01/28/2016	17 16		Farmer Bobs	, 2.75
Load Status:	O Empty	⊖Partial ® L	osded		
poller areas, machinery s from the berge(s), correc	storage areas, ctive action mus	rnere chemicals, welldecks and ol stibe initiated (Ri	oyaga, whichever is more frequent. (2) Location oils, dry cargo, or other materials are stored, mit ther areas). [Ref: VGP 4.1.1] (3) if pollutants or ef: VGP 4.1.1] (4) The term "sheen" is to be undoils [Ref VGP Fact Sheet 3.4.4].	xed and used (including), as applicable, cargo holds,
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Was a sample taken	? []				
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Sheen present in wa pumping?	teraffer []				
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Approved by (Printed)	Nicholas S	teichea	Approved by (Signatu	re) Alashaku	- M. Sienkun

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Vessel General Permit Compliance

Equipment	T13840			Vessel/Asset:	Eileen C	
Company:	Ingram Barg	ge Company		Waterway:	Illinois River	<i>,</i> 279
Inspection Date Time	01/28/2016	17 16		Location.	Farmer Bobs	
Load Status	() Empty	O Partial 🕲 L	Loaded			
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Are Decks Clean?	V		Any Violations Discover	red during Insi	pection or any correc	tive actions required?
If no, were decks cie	eaned?					•
is the Water around the	e barge [∑]	all property the property of the				
Was a sample taker	n? <u> </u>	- Appendix				
Voids or Hopper Pump	ed? []					
Sheen present in wa pumping?	aterafter [
inspected by (Printed)) тоу эрано	/vi			. # P	, .
Approved by (Printed)	Nicholas S	teichen	Approv	ed by (Signatu	ne) Albahala	1) Stockers

Pareling your Signature PM indicates that the barguist have been inspected in accordance as authorized above and corrective action has been existed for any un acletos nefeid



Equipment:

T13840

Equipment	M085088		VesseVAsset:	Albert C	
Company	Ingram Barge Cor	npany	Waterway:	Illinois River	7 299 4
Inspection Date Time	01/28/2016 21	26	Location	SYS	
Load Status:	○ Empty ○ Pai	tiəl 🏵 Loaded			
boiler areas, machinery st from the barge(s), correct	sable areas where c. orage areas, wellded tive action must be ini	nemicals, eils, dry cargo, or oti ks and other areas). [Ref: VG	ter materials are stored, mix P 4.1.1] (3) If pollutants or c e term "sheen" is to be unde	s to be inspected: Safely accessible ted and used (including, as applicable constituents of concern are determinerstood as a concentration of oil or gr	e, cargo holds,
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free of sheen?	Daige 🗹				
Was a sample taken'	· 🗇				
Voids or Hopper Pumpe	d? []				
Sheen present in wat pumping?	erañer 📋				
	ı				
Inspected by (Printed)	Antonio Lapez				
Approved by (Printed)	Antenio Lopez		Approved by (Signatur	re)	
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Vessel General Permit Compliance

Equipment	IN065436		VesseWasset	Eileen C	
Company:	Ingram Barg	je Company	Waterway	Illinois River	, 287
Inspection Date Time	01/28/2016	23 10	Location:	IMT Joliet	
Load Status:	() Empty	O Partial 🌘 L	oaded		
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Are Decks Clean?	V		Any Violations Discovered during Ins	pection or any corre	ective actions required?
if no, were decks co	eaned? [
is the Water around th	ne barge 🔽				
Was a sample take	in?				
Voids or Hopper Pump	1.40				
Sheen present in w pumping?	rater after				
Inspected by (Printed	ı) justin scot	t		n	
Approved by (Printed) Kevin Roy		Approved by (Signatu	ire) - Fra	in the same

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Vessel General Permit Compliance

Equipment:	If J075440		Vessel/Asset:	Eileen C	
Company:	Ingram Barge	Company	Waterway	Illinois River	/ 287
Inspection Date Time	01/28/2016	23 10	Lecation.	IMT Joilet	
Load Status:	○ Empty ○	Panial 🏵 Lo	oaded		
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Are Decks Clean?	V	T et	Any Violations Discovered during Ins	pection or any correct	tive actions required?
If no, were decks clea	ane d o 🗌				
is the Water around the free of sheen?	barge 🗹				
Was a sample taken	? []				
Voids or Hopper Pumpe	d? [¯]				
Sheen present in wat pumping?					
Inspected by (Printed)	justin scott				
Approved by (Printed)	Kevin Roy		Approved by (Signate	ure) Frankry	~~

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Vessel General Permit Compliance

ь диртен.	HY005.246		Vessel/Asset	Eileen C	
Company:	Ingram Barge Cor	mpany	Waterway.	Illinois River	7 287
Inspection Date Time:	01/28/2016 23	10	Location:	IMT Joliet	
Load Status:	○Empty ○Pa	ntial 🏵 Loaded			
boiler areas, machinery i from the barge(s), corre	essible aleas where c storage sreas, wellder ctive action must be in	themicals, oils, dry cargo, o cks and other areas). [Ref:) The term "sheen" is to be unde	ed and used (including	, as applicable, cargo hows,
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Was a sample taker	1?				
Voids or Hopper Pump	e d ? [7]				
Sheen present in wa pumping?	14	The state of the s			
Inspected by (Printed)	•			n	
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Equipment I	N085038			Vessel/Asset	Albert C		
Company: I	ngram Barge	Company		Waterway.	Illinois River		, 299 4
nspection Date Time: (11/29/2016	97:35		Location:	iMT Lemont (Lower Crane)	
oad Status:	O Empty () Partiai 🖲 Li	oaded				
areas and all safety acces boiler areas, machinery sto from the barge(s), correct	sible areas who prage areas, w ve action must	ere chemicals, elidecks and of be initiated, [Re	oyage, whichever is more frequis, dry cargo, or other mater her areas). [Ref: VGP 4.1.1] (ef: VGP 4.1.1] (ef: VGP 4.1.1] (4) The term "s' bils [Ref VGP Fact Sheef 3.4.	ials are stored, mb 3) If pollutants or d neen* is to be unde	ed and used (inconstituents of co	cluding, as applic oncern are deter	able, cargo holds, mined to be originatio
Are Decks Clean?	[2]	-	Any Violations Discov	ered during inst	ection or any	corrective act	ions required?
If no, were decks clea	ned? []	The state of the s	n/a				
is the Water around the free of sheen?	barge ☑						
Was a sample taken?							
Voids or Hopper Pumper	j? []						
Sheen present in wate pumping?	erafter 🗍						
Inspected by (Printed)	Wesley will	iams					
Approved by (Printed)	Robert Derb	6 8	Appro	oved by (Signatu	ire)		
Enjering your Signature At	embinates that	the barge's to	eve been reperted to eccord	Mice as midicaled f	Kob	ext l	Derlas

Vessel General Permit Compliance

Equipment:	IN015427		Vessel/As	sset: Alb	ert C	
Company:	Ingram Bargo	e Company	Water	way: { lin	nois River	/ 299 4
Inspection Date Time	01/29/2016	08.45	Loca	tion: IMT	T Lemont (Lower Cran	
Load Status:	O Empty () © leihe⊆			,	-1
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Are Decks Clean?	[]		Any Violations Discovered during	Inspecti	ion or any corrective a	ctions required?
If no, were decks clea	ned? []		n/a			·
is the Water around the	harno					
free of sheen?	Daige [2]					
Was a sample taken?	O					
Voids or Hopper Pumped	1?					
Sheen present in water pumping?	erafter []					
Inspected by (Printed)	Wesley willi	ลการ				
Approved by (Printed)	Robert Derba	as .	Approved by (Sig	nature)		•
Cotency your Signature Pto Lichteur neted	enditates that	he harge sy ha	n el fiere despectivá in scipordance as judica	ted at ov	Robert L	Derlas

VGPEXCHANGE IMT 2331

Equipment:	IN085220		Vessel/Asset	Alboa C	
Company:	Ingram Barge Cor	none.			
inspection Date Time	01/29/2016 10	•	•	Illinois River	7 299.4
Load Status:			Location:	IMT Lemont (Lower Crar	ie)
evov etates.	○ Empty ○ Pa	rtial 🏟 Loaded			
boiler areas, machinery	storage areas, wellded ctive action must be in	nen:cais, ois, dry cargo iks and other areas) [R mated [Ref: VGP 4.1.1]	ver is more trequent. (2) Locations, or other materials are stored, inix at: VGP 4.4.1] (3) If pollutants or c (4) The term "sheen" is to be undefact Sheet 3.4.4]	ted and used (including, as ap	plicable, cargo holds,
Are Decks Clean?	V	Any Viol	ations Discovered during Insp	pection or any corrective r	ctions required?
If no, were decks cle	aned? []	n/a	<u> </u>	,	out to quitou.
	•	100			
is the Water around the	e barge				
free of sheen?					
Was a sample taken	17				
Voids or Hopper Pumpe	ed?				
Sheen present in wa	terafter 🖳				
pumping?	ii				
Inspected by (Printed)	pjdong				
Approved by (Printed)	Robert Derbas		Approved by (Signatur	re)	•
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Equipment I	NU75445		Vessel/Asset:	Midwest Pride	
Company:	ngram Barge Con	трапу	Waterway:	Illinois River	, 277
Inspection Date Time. (01/29/2016 11 8	50	Location:	Mobil Coke Spout	
Load Status	○ Empty ○ Par	tial 🕲 Loaded		·	
boiler areas, machinery sto from the berge(s), correcti	sibio areas, welldeci orage areas, welldeci ve action must be init	iemicsis, olis, dry cargo, or (ks and other areas). IRef: V	he term "sheen" is to be unde	ted and used (including, i	as applicable, cargo holds,
Are Decks Clean?		Any Violation	is Discovered during Insp	ection or any correct	tive actions required?
If no, were decks clea	ned?				·
Is the Water around the I free of sheen?	parge 🗹				
Was a sample taken?					
Voids or Hopper Pumped	,				
Sheen present in water					
pumping?					
inspected by (Printed)	jackson simpson				
Approved by (Printed)	Tyshun Griffin		Approved by (Signatu-	re)	
- Enfercing your Sippositive Pile Gesteins noted	edicates that the Lar	gala i pave baan inspected	т вося Эвясь из плисатей в	bor E.J.	- Herry



Vessel General Permit Compliance

Vessel/Asset, Midwest Pride

IN075445

Equipment:

Company: Ir	ngram Barge C	6mpar.y		Waterway:	Illinois River	1 277
Inspection Date Time 0	1/29/2016	12 00		Location:	Mobil Cake Upp	per
Load Status:	○ Empty ○ i	Partial © Loade	ď			
areas and all safely access boiler areas, machinery sto	sible areas when rage areas, welk re action must be	e chemicals loils, difects and other ar initiated [Ref: VG	iry cargo, or other materisis reas). [Ref: VGP 4.1.1] (3) SP 4.1.1] (4) The term "shee	s are stored, mi If poliutants or en" is to be und	xed and used (inclu- constituents of con-	Safety accessible deck and cargo ding, as applicable, cargo holds, cern are determined to be eriginating ntretion of oil or grease, including
Are Decks Clean?	Ŋ	£	any Violations Discover	ed during Ins	pection or any co	rrective actions required?
lfino, were decks clear	ned?					
Is the Water around the tifee of sheen?	oarge [☑	No.				
Was a sample taken?						
Voids or Hopper Pumped	?					
Sheen present in wate pumping?	erafter 🗍					
Inspected by (Printed)	jackson simps	cen				
Approved by (Printed)	Tyshun Griffin		Approve	ed by (Signati	ure)	
						and the state of

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Vessel General Permit Compliance

Edribusut.	JU95108		Vessel/Ass	set. Albert C	
Company. (Cargo Carriers		Waterw	vay: Illinois River	į 293
Inspection Date Time (1/29/2016 *	3 00	Locati	on: OXBOW	
Load Status:	○ Empty ○ P	'artial 🍥 Loaded			
bies and all safety acces bolies areas, machinery sto	sible areas where prage areas, welld we action must be	chemicals, oils, dry ca ecks and other areas) initiated (Ref: VGP 4.1	chever is more frequent. (2) Loca rgo, or other materials are stored [Ref: VGP 4.1.1] (3) if pollutants i.1] (4) The term "sheen" is to be GP Fact Sheet 3.4.4]	, mixed and used (including or constituents of concern	3, as applicable, cargo holds,
Are Decks Clean?	\Box	Any V	Notations Discovered during I	Inspection or any corre	ctive actions required?
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Was a sample taken?					
Voids or Hopper Pumpec	l? []				
Sheen present in wate pumping?	er affer				
Inspected by (Printed)	pjdeng				
Approved by (Printed)	Robert Derbas		Approved by (Sign		
Filtering your Signature Pilo problems riched	releases it as the	lages lase beens	Spected in accurdance as indicat	etakov Koberi	£ 2 Derlas

VGPEXCHANGE IMT 2335

Vessel General Permit Compliance

Equipment.	IN126467B		Vesse	MAsset:	Eileen C	
Company:	Ingram Barg	е Сомрапу	\V ₆	sterway:	Illinois River	1 277
Inspection Date Time:	01/29/2016	20 15	Ę,	ocation:	Mobil Cake Spout	,
Load Status:	○ Empty (⊖ Partial ® Li	oaded		·	
boiler areas, machinery a from the barge(s), corre	ssaide areas wi storage areas, v ctive action mus	nere cremicals, velidecks and of I be initiated. [Re	byage, whichever is more frequent. (2) oils, dry cargo, or other materials are si her areas). [Ref: VGP 4.1.1] (3) if pollu if: VGP 4.1.1] (4) The term "sheen" is fi ils [Ref VGP Fact Sheet 3.4.4]	tered, mix itents or o	ed and used (including,	as applicable, cargo holds,
Are Decks Clean?	[7]		Any Violations Discovered dur	ring Insp	ection or any correc	tive actions required?
If no, were decks cle	aned? []	Approximate and the second sec				, i
is the Water around the free of sheen?	e barge					
Was a sample taken)?					
Voids or Hopper Pumps	ed? []	A TOTAL OF THE PROPERTY OF THE				
Sheen present in wa pumping?	derafter []					
Inspected by (Printed)	roy sparrow				,	
Approved by (Printed)	Nicholas St	eichen	Approved by (Signatu	e) Albhaba_	m Studius

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Vessel General Permit Compliance

Equipment:	IMT 109		\	/essel/Asset:	Eileen C	
Company	Illinois Marır	e Towing		Waterway:	Illinois River	, 279
Inspection Date Time	01/30/2016	00 29		Location.	Load Fleet	
Load Status:	○ Empty () ® Isins 4 C	Loaded			
boiler areas, machinery s from the barge(s), corre	essible areas wi storage areas, v clive action mus	here chemicals velideoks and c t be initiated. [F	voyage, whichever is more freque, oils, dry cargo, or other materials other areas; [Ref; VGP 4.1.1] (3) Ref; VGP 4.4.1] (4) The term "shee oils [Ref VGP Fact Sheet 3.4.4]	i are stored, mb If policiants or i	ced and used (includi- constituents of conce	ing, as applicable, cargo holds,
Are Decks Clean?	[.]		Any Violations Discovere	ed during Insp	pection or any corr	rective actions required?
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Is the Water around the free of sheen?	e barge					
Was a sample taker	n? []					
Voids or Hopper Pumpe	e d ? []					
Sheen present in wa pumping?	iter after					
Inspected by (Printed)	justin scot	ı			~ . ^	
Approved by (Printed)	Kevin Roy		Approve	ed by (Signatu	re) Zim Li	plant

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Equipment:

IMT109

Vessel General Permit Compliance

Equipment:	IMT215B			Vessel/Asset	Eileen C	
Company:	Illinois Marin	e Towing		Waterway.	Illinois River	r 279
Inspection Date Time	01/30/2016	00:29		Location:	Load Fleet	
Load Status:	○ Empty (Partial ®	DLosded			
areas and all safety acce belier areas, machinery s	ssible areas wh torage areas, w tive action must	ere chemics elidecks and be initiated	als, oils, dry cargo, or oth d other areas). [Ref: VG [Ref: VGP 4.1.1] (4) Thi	er materials are stored, mb P 4.1.1] (3) if pollutants or a e term "sheen" is to be unde	ked and used (include constituents of cond	afely accessible deck and cargo ding, as applicable, cargo holds, cern are determined to be originating otration of oil or grease, including
Are Decks Clean? if no, were decks cle	aned? []		Any Violations	Discovered during Insp	ection or any co	rrective actions required?
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Inspected by (Printed)					2m . 0	_
Approved by (Printed)	Kevin Roy			Approved by (Signatu	ire)	To a second

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Vessel General Permit Compliance

Equipment: 4	N005432		Vessel/Asset	Midwest Pride	
Company: 1	ngram Barge Con	mpany	Waterway	Illinois River	1 277
Inspection Date Time: (01/30/2016 08	30	Location	Mobil Coke Spout	
Load Status.	○ Empty ○ Par	tial 🖲 Loaded			
boiler areas, machinery sto	sible areas where ch trage areas, wellded we action must be ind	hemibals, dils, dry cargo, i iks and other areas). [Ref tialed. [Ref: VGP 4.4.1] (i	() The term "sheen" is to be und	xed and used (including constituents of concert), as applicable, cargo holds,
Are Decks Clean?		Any Violat	ions Discovered during Ins	pection or any corre	ective actions required?
lf no. were decks clea	ned? []				
Is the Water around the t free of sheen?	oarge ☑				
Was a sample teken?					
Voids or Hopper Pumped	?				
Sheen present in water pumping?					
Inspected by (Printed)	jackson simpsoji	7			
Approved by (Printed)	Tyshun Griffin		Approved by (Signatu		
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Equipment:

IN005432

Vessel General Permit Compliance

Vessel/Asset: Midwest Pride

Company le	ngram Baige Comj	pany	Waterway: Illinois River	± 277
inspection Date Time (1/30/2016 12.4	0	Location, Mobil Coke Spout	
Load Status.	○Empty ○ Parti	al 🌘 Loaded		
boiler areas, machinery sto	sible areas where che rage areas, welldeck ve action must be initia	amicals, oils, dry cargo, or i s and other areas). [Ref: V sied [Ref: VGP 4.1.1] (4)]	s more frequent. (2) Locations to be inspected: Safely (other nateriets are stored, mixed and used (including, a GP 4.1.1] (3) If poliulants or constituents of concern ar the term "sheen" is to be understood as a concentration Sheet 3.4.4]	s applicable, cargo holds, re determined to be originat
Are Decks Clean?		Any Violation	is Discovered during Inspection or any correcti	ve actions required?
If no, were decks clear	ned?			·
is the Water around the tifree of sheen?	oarge 🗹			
Was a sample taken?				
Voids or Hopper Pumped	?			
Sheen present in wate pumping?	er after			
Inspected by (Printed)	jackson simpson			
Approved by (Printed)	Tyshun Griffin		Approved by (Signature)	



Equipment

#1075190

Vessel General Permit Compliance

Equipment:	II 1118544		Vessel/Asset	. William C	
Company:	Ingram Barg	ge Company	Waterway	: Illinois River	/ 298
Inspection Date Time	01/30/2016	16 00	Location	SAM M FLEMING	
Load Status	○ Empty	O Partial ® L	oaded		
areas and all safely acc boiler areas, machinery from the barge(s), corre	essible areas v storage areas, ctive action mu	vitere chemicals, welldecks and o stibe initiated. (R	oyage, whichever is more frequent. (2) Location oils, dry cargo, or other materials are stored, mither areas). [Ref: VGP 4.1.1] (3) if pollutants or ef: VGP 4.1.1] (4) The term "sheen" is to be uncoils [Ref VGP Fact Sheet 3.4.4].	ixed and used (including, as applicable constituents of concern are determined.)	le, cargo holds, ned to be origination
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is the Water around th	e barge				
Was a sample take	n? []				
Voids or Hopper Pump	ed?				
Sheen present in wa pumping?	ateratler [
Inspected by (Printed) GILBERT	SALAZAR			
Approved by (Printed)	Trip Pilot		Approved by (Signat	ure)	

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Vessel General Permit Compliance

Equipment.	CBX2115			Vessel/Asset	Aggle-C	
Company	Canal Barge Co	mpany		Waterway:	Lower Mississippi River	i 954
Inspection Date Time:	01/30/2016	17 55		Location.	WALTER HAGESTAD	
Load Status.		Partial () Loade	;			
areas and all safety acce boiler areas, machinery s	ssible areas wher dorage areas, well tive action must be	e chemicals, ells, d Jecks and other ar initiated {Ref: VG	ry cargo, or other mat cas} [Ref: VGP 4.1.1 P 4.1.1] (4) The term '	erials are stored, mb] (3) If pollutants or "sheen" is to be und	s to be inspected. Safety access ked and used (including, as appli constituents of concern are dete erstood as a concentration of oil	cable, cargo holds, riplaed to be origination
Are Decks Clean?	[2]	A	ny Violations Disco	overed during Ins	pection or any corrective ac	tions required?
lina were decks cle	aned? []					
Is the Water around the free of sheen?	e barge ☑					
Was a sample taker	?					
Voids er Hopper Pumpe	ed? []					
Sheen present in wa pumping?	C,	ess monstands promp				
Inspected by (Printed)	LLeffler					
Approved by (Printed)	Brad Bond		Арр	roved by (Signatu	ire)	

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Vessel General Permit Compliance

Vessel/Asset: Agg/e-C

Company:	Canal Barg	je Company	Waterway: Lower Mississippi River / 954
inspection Date Time.	01/30/2016	17 55	Location: WALTER HAGESTAD
Load Status:	Empty	y () Partis i () L	oaded
areas and all safely acce boiler areas, machinery s from the barge(s), correc	essible areas : storage areas; ctive action mu	where chemicals, , welldecks and o ust be initiated. [R	oyage, whichever is more frequent. (2) Locations to be inspected: Safely accessible deck and cargo oils, dry cargo, or other materials are stored, mixed and used (including, as applicable, cargo holds, ther areas). [Ref: VGP 4.1.1] (3) If pollutants or constituents of concern are determined to be originate of: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or grease, including oils [Ref VGP Fact Sheet 3.4.4]
Are Decks Clean?	5	2	Any Violations Discovered during Inspection or any corrective actions required?
fino, were decks cle	aned? [
Is the Water around the free of sheen?	e barge	3	
Was a sample taker	1? [ו	
Voids or Hopper Pumpi	ed?		
Sheen present in wa pumping?	sterafter)	
Inspected by (Printed)) LLeffler		
Approved by (Printed)	Brad Ben	ď	Approved by (Signature)

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Equipment.

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Vessel General Permit Compliance

Equipment	IMT2108		Vessel/As	set: Aggie-C	
Company	Canal Barge	Company	Walen	vay: Lower Mississippi River	7 954
Inspection Date Time.	01/30/2016	17 55		ion: WALTER HAGESTAD	,
Load Status:	(e) Empty () Parlial () L	oaded		
boiler areas, machinery s from the barge(s), correc	issible areas will dorage areas, w ctive action must	ere chemicals, elidecks and of be milisted. [Re	oyage, whichever is more frequent. (2) Loci dis, dry carge, or other materials are stored her areas). [Ref: VGP 4.1.1] (3) If pollutants if: VGP 4.1.1] (4) The term "sheen" is to be ids [Ref VGP Fact Sheet 3.4.4]	i, mixed and used (including, as applic to the constituents of concern are deter-	cable, cargo holds,
Are Decks Clean?	3		Any Violations Discovered during	Inspection or any corrective act	ions required?
If no, were decks cle	aned?				, , , , , , , , , , , , , , , , , , , ,

Is the Water around the free of sheen?	barge 💟				
Was a sample taken	7				
Voids or Hopper Pumpe	d? []				
Sheen present in war pumping?	terafter 🗍				
Inspected by (Printed)	LLeffler				
Approved by (Printed)	Brac Bond		Approved by (Sign	nature)	

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Ednibweut I	N085152		Vessel/Asset:	Windy City	
Company: [ngram Barge Cor	npany	Waterway.	Illinois River	/ 287
Inspection Date Time: (1/30/2016 19	55	Location:	IMT Joliet	
Load Status	○ Empty ○ Pai	nial 🏶 Leaded			
holler areas, machinery sto	rage areas, wellded rage areas, wellded relaction must be lar	nemicsis, oils, dry cargo, c iks and other areas) [Ref. listed [Ref: VGP 4.1.1174	r is more frequent. (2) Locations of other materials are stored, mix VGP 4.1.1] (3) If pollutants or c) The term "sheen" is to be under the term sheef 3.4.4]	ed and used (including	, as applicable, cargo hokis
Are Decks Clean?	\square	Any Violati	ons Discovered during Insp	ection or any corre	ctive actions required?
If no, were decks clear	ned?			·	
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Was a sample taken?					
Voids of Hopper Pumped	? []				
Sheen present in wate pumping?	ratter []				
Inspected by (Printed)	Brandon Baer				
Approved by (Printed)	Randy Bairon		Approved by (Signatur	e) Kangall	7. Soun. Jr.
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Vessel General Permit Compliance

Equipment	IND85462		Vessel/Asset:	Windy City	
Company:	lagram Barge Cor	mpany	Waterway.	litinois River	1 287
inspection Date Time:	01/30/2016 19	55	Location:	IMT Joliet	
Load Status:	○ Empty ○ Pa	artiai 🏵 Enaded			
boiler areas, machinery s	essible areas where distorage areas, wellded ctive action must be in	chemicals, oils, dry carg cks and other areas). [F itilated, [Ref: VGP 4.1.1	ever is more frequent. (2) Location b, or other materials are stored, mix left VGP 4.1.1] (3) If pollutants or I (4) The term "sheen" is to be und Fact Sheet 3.4.4]	xed and used (including	as applicable, cargo holds,
Are Decks Clean?	Ø	Any Vio	ations Discovered during Insp	pection or any correc	ctive actions required?
if no were decks cle	aned? []				•
is the Water around the free of sheen?	barge 🔀				
Was a sample taken	s 🗆				
Voids or Hopper Pumpe	ed?	THE CONTRACT OF THE PROPERTY O			
Sheen present in wa pumping?	terafter 🗍				
Inspected by (Printed)	Brandon Baer				
Approved by (Printed)	Randy Barron		Approved by (Signatu	(6) Randell	7. Xaun. W.
There agy and Signal in F.	Character (strong	towns own blee esp	esser a conservadores estados propiedos p	st ov	0

Equipment	INT 18544		Vesset/Asset.	William C	
Company:	Ingram Barge	Company	Waterway:	Illinois River	7 300
Inspection Date Time.	01/30/2016	20 10	Location	IMT Lemont (TRD)	
Load Status:	○ Empty ○	Partial 🗐 L	oaded		
boiler areas, machinery str from the barge(s), correct	isidie areas wh orage areas, w ive action must	ere chemicals, elidecks and et be initiated. [Re	nyage, whichever is more frequent. (2) Locations oils, dry cargo, or other materials are stored, misher areas). [Ref: VGP 4.5.1] (3) If pollutants or off: VGP 4.5.1] (4) The term "sheen" is to be underlike [Ref VGP Fact Sheet 3.4.4].	ed and used (including, as appointed and used (including, as appointed as a concern are de-	olicable, cargo holds,
Are Decks Clean?	[2]		Any Violations Discovered during Insp	pection or any corrective a	ctions required?
If no, were decks clea	ned?				,
is the Water around the free of sheen?	barge 🗹				
Was a sample taken?					
Voids or Hopper Pumpec	17 []				
Sheen present in wate pumping?					
Inspected by (Printed)	GILBERT SA	ALAZAR			
Approved by (Printed)	Chus Johnso	h	Approved by (Signatur	(e)	
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Vessel General Permit Compliance

Vessel/Asset Midwest Pride

Company	Cargo Carri	ers		Waterway: Illinois	River	1 279
inspection Date Time	01/31/2016	07 03		Location: Farmer		, 2.0
Load Status:	O Empty	O Partial 🏵	Losded			
bailer steas, machinery s from the barge(s), correc	torage areas, i storage areas, i stive action mus	mere chemical welldecks and it be initiated. I	voyage, whichever is more freque s, oils, dry cargo, or other material other areas) [Ref: VGP 4.1.1] (3) Ref: VGP 4.1.1] (4) The term "she c oils [Ref VGP Fact Sheet 3.4.4]	s are stored, mixed and u If pollutents or constitue:	ised (including, as applic of an orners are dates	able, cargo hokis,
Are Decks Clean?	\mathbf{Q}		Any Violations Discover	ed during Inspection (or any corrective acti	ons required?
lf no, were decks de	aned? [_]					
is the Water around the free of sheen?	barge 🗹					
Was a sample taken	? []					
Voids or Hopper Pumpe	ed? []	- Carrier of Control				
Sheen present in wa pumping?		A SALAN ALL AND AND AND AND AND AND AND AND AND AND				
Inspected by (Printed)	jackson sir	mpson				
Approved by (Printed)	Tyshun Grif	ffin	Арргоче	id by (Signature)		
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VGPEXCHANGE

Equipment

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Equipment:	IM3 102		Vessel/A	issel	Windy City	
Company	llinois Ma	rine Towing			Minors River	/ 298
Inspection Date Time (01/31/201	6 13 00			IMT Lemont (NRF)) 230
Load Status.	○Emp	ty 🗘 Partial 🤇			and comon fract	
boiler areas, machinery sto from the barge(s), correcti	orage areas ive action m	where chemics welldecks and just be initiated.	r voyage, whichever is more frequent. (2) Lossis, oils, dry cargo, or other materials are stored other areas). [Ref: VGP 4.1.1] (3) If pollutar [Ref: VGP 4.1.1] (4) The term "sheen" is to boild oils [Ref VGP Fact Sheet 3.4.4]	ed, mixe ste or ce	ed and used (including, as ap	opticable, cargo holds
Are Decks Clean?	[<u> </u>	Any Violations Discovered during	g Inspe	ection or any corrective a	actions required?
If no, were decks clear	ned? [,	
is the Water around the t free of sheen?	barge [3				
Was a sample taken?	[J				
Voids or Hopper Pumped	13 [1				
Sheen present in wate pumping?	erafter []				
Inspected by (Printed)	dave pere	Z				
Approved by (Printed)	Matt Weid	eb	Approved by (Sig	nature	· 10/)	
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Equipment:	MT125		Vessel/Asset	: Windy City	
Company:	linois Marine	Towing	Walerway	Illinois River	/ 298
Inspedion Date Time (1/31/2016	13 00	Location	- IMT Lemont (NRF)	
Load Status:	○ Empty ○) Panial (🖲 Loa	oded		
boiler areas, machinery atc from the barge(s), correcti	sible areas war prage areas, wa ve action must i	ere chemicals, oil elidecks and othe de initiated. [Ref:	age, whichever is more frequent. (2) Locations, dry cargo, or other materials are stored, more steas). [Ref: VGP 4.1.1] (3) If pollutants or VGP 4.1.1] (4) The term "sheen" is to be under [Ref VGP Fact Sheet 3.4.4].	ixed and used (including, as appointed and used (including, as appointed as a positive at a second and a second as a positive at a second and a second as a second	olicable, cargo holds,
Are Decks Clean?	13		Any Violations Discovered during Ins	pection or any corrective a	ctions required?
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Was a sample taken?	O				
Voids or Hopper Pumped	63.27				
Sheen present in wate pumping?	arauer []				
Inspected by (Printed)	dave perez		•		
Approved by (Printed)	Matt Weide		Approved by (Signati	lie)	_
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Vesset General Permit Compliance

Equipment.	MT208B		Vessel/Asset	Windy City	
Company:	llinois Marin	e Towing	Waterway:	Illinois River	/ 2 9 8
Inspection Date Time:	01/31/2016	13 00	Location:	IMT Lemont (NRF)	
Load Status:	() Empty (Partial (Loaded		
areas and all safely acces boiler areas, machinery sti from the barge(s), correct	sible areas wi orage areas, w ive action must	ere chemical efidecks and be initiated. [voyage, whichever is more frequent. (2) Location s, oils, dry cargo, or other materials are stored, mi other areas.) [Ref: VGP 4.1.1] (3) If poliutants or Ref: VGP 4.1.1] (4) The term "sheen" is to be undooils [Ref VGP Fact Sheef 3.4.4]	ked and used (including, as a constituents of concern are c	pplicable, cargo holds, determined to be originating
Are Decks Clean?	$\overline{\mathbf{Q}}$	4	Any Violations Discovered during Ins	pection or any corrective	actions required?
If no, were decks dea	ned? []				
is the Water around the free of sheen?	barge 🗹				
Was a sample taken?	· []				
Voids or Hopper Pumper	1 ?				
Sheen present in wat pumping?	erafter []				
inspected by (Printed)	dave perez				
Approved by (Printed)	Matt Weide		Approved by (Signate	ire) Mal	
Antenny y in Signature PP	i ed even mai	the barreis	रेत्र क रेक्डम कार्यक्तात्वर च कार सम्बद्धाः कर i अद्भावते	1145	

VGPEXCHANGE

Equipment:	IN075015		Ve	essel/Asset: Alt	oert C	
Company:	Ingram Barge Cor	npany		Waterway: lilin	nois River	/ 303.4
Inspection Date Time	01/31/2016 20:	15		Location: SA	M M. FLEMING	3
Load Status:	○ Empty ○ Par	rtial 🎯 Loaded				
areas and all safely acces boiler areas, machinery si	ssible areas where co torage areas, welided tive action must be ini	hemicals, oils, dry cargo iks and other areas). [R fialed. [Ref: VGP 4.1.1]	o, or other materials i lef: VGP 4.1.1] (3) If . (4) The term "sheer	are stored, mixed : pollutants or cons	and used (including	ely accessible deck and cargo g, as applicable, cargo holds, n are determined to be originating ation of oil or grease, including
Are Decks Clean?	[2]	Any Viol	ations Discovere	d during Inspect	tion or any corre	ective actions required?
If no, were decks cleaned?		NONE				
Is the Water around the free of sheen?	barge 🗹					
Was a sample taken	7 🗆					
Voids or Hopper Pumpe	d? []					
Sheen present in wat pumping?	ter siter					
Inspected by (Printed)	Antonic Lopez					
Approved by (Printed)	Antonio Lopez		Approved	t by (Signature)		
Enterlag year Spiral in Et grid Ham note r	. on siny krande to	arge kaller kense i sis	e oferfall selfandigte fr	as clientine	Anto	nio Logsez



Equipment	11015427		Vessel/Asset: Albert C	
Company:	ngram Barg	e Company	Waterway: Illinois River	/ 298
inspection Date Time 1	01/31/2016	22 10	Location: IMT Lemont (NRF)	
Load Status:	○Empty (DPartial ® L	.oaded	
boiler areas, machinery sto from the barge(s), correct	sible areas wil orage areas, vi ive action must	rere chemicals, relidecks and of be initiated. [Re	oyage, whichever is more frequent. (2) Locations to be inspected: Safely accessible of oils, dry cargo, or other materials are stored, mixed and used (including, as applicable ther areas). [Ref: VGP 4.1.1] (3) if poliutents or constituents of concern are determine ef: VGP 4.1.1] (4) The term "sheen" is to be understood as a concentration of oil or groils [Ref VGP Fact Sheet 3.4.4].	, cargo holds, d to be origination
Are Decks Clean?	(<u>v</u>)		Any Violations Discovered during Inspection or any corrective actions	required?
if no, were decks clea	ned? []		NONE	•
is the Water around the i free of sheen?	barge 🗹			
Was a sample taken?				
Voids or Hopper Pumped	1?			
Sheen present in wate pumping?	er after	and the same of th		
Inspected by (Printed)	Antonio Log	₽₽Z		
Approved by (Printed) Antonia Lopez			Approved by (Signature)	
Foreig paul Algus († 49.) Group Stanfold	alls ete gillist	Barana da esta de esta de esta de esta de esta de esta de esta de esta de esta de esta de esta de esta de esta	Commission of the Commission o	and the second



Vessel General Permit Compliance

Equipment: II	N017424		1	Vessel/Asset:	Windy City	
Company: li	ngram Barge Con	пралу		Waterway	Illinois River	/ 279
Inspection Date Time. C	1/31/2016 22	10		Location	Farmer Bobs	
Lead Status:	○ Empty ○ Par	rtial @ Losded				
areas and all safely acces- boiler areas, machinery sto	sible areas where cl prage areas, wellded we action must be int	hemicals, oils, dry i iks and other areas tiated [Ref: VGP 4	cargo, or other materiate i) [Ref: VGP 4.1.1] (3) i.1.1] (4) The term "she	s are stored, mb If pollutants or c	ed and used (included constituents of conc	afely accessible deck and cargo ding, as applicable, cargo holds, sern are determined to be original atration of oil or grease, including
Are Decks Clean?	(V)	Any	Violations Discover	ed during inst	ection or any co	rrective actions required?
If no, were decks clea-	ned?					
Is the Water around the t free of sheen?	o arg e [⊻]					
Was a sample taken?						
Voids or Hopper Pumped	l? []					
Sheen present in water pumping?	eraffer []					
Inspected by (Printed)	Brandon Baei				, ,	
Approved by (Printed)	Randy Barron		Approve	ed by (Signatu	rei Randa	#7. Soun. Jr.
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Equipment:

IN017424

Vessel General Permit Compliance

Vessel/Asset Eileen C

IN075015

Equipment

Company:	Ingram Barge	: Company	Waterw	ray Illinois River	1 298
Inspection Date Time:	01/31/2016	23 00	Locati	on. IMT Lemont (NRF)	
Load Status.	○ Empty (Partial (® Li	oaded		
ereas and all safely acces boiler areas, machinary at from the barge(s), correct	ssible areas wh orage areas, w ive action must	ere chemicals, relidecks and of be initiated. [Re	lyage, whichever is more frequent. (2) Loca oils, dry carge, or other materials are stored her areas). (Ref: VGP 4.1.1) (3) if pollutants of: VGP 4.1.1) (4) The term "sheen" is to be tills (Ref VGP Fact Sheet 3.4.4)	, nixed and used (including, a or constituents of concern s	is applicable, cargo holds, re determined to be origination
Are Decks Clean?	[2]		Any Violations Discovered during	Inspection or any correct	ive actions required?
If no, were decks clea	ined? []	- I had produced to a			
is the Water around the free of sheen?	barge 📝	A 196 Market of the second of			
Was a sample taken	7 []				
Vaids or Hopper Pumpe	d? [~]				
Sheen present in wat pumping?	*****	No. of the latest and			
Inspected by (Printed)	•			2 2-	
Approved by (Printed)	Kevin Ray		Approved by (Sigi	nature) Zzii Ariji	-

First Construction of the Company of Element when the active is a substantial to end contribution and acceptance and acceptance of the Company of the Company

